FIG. 1

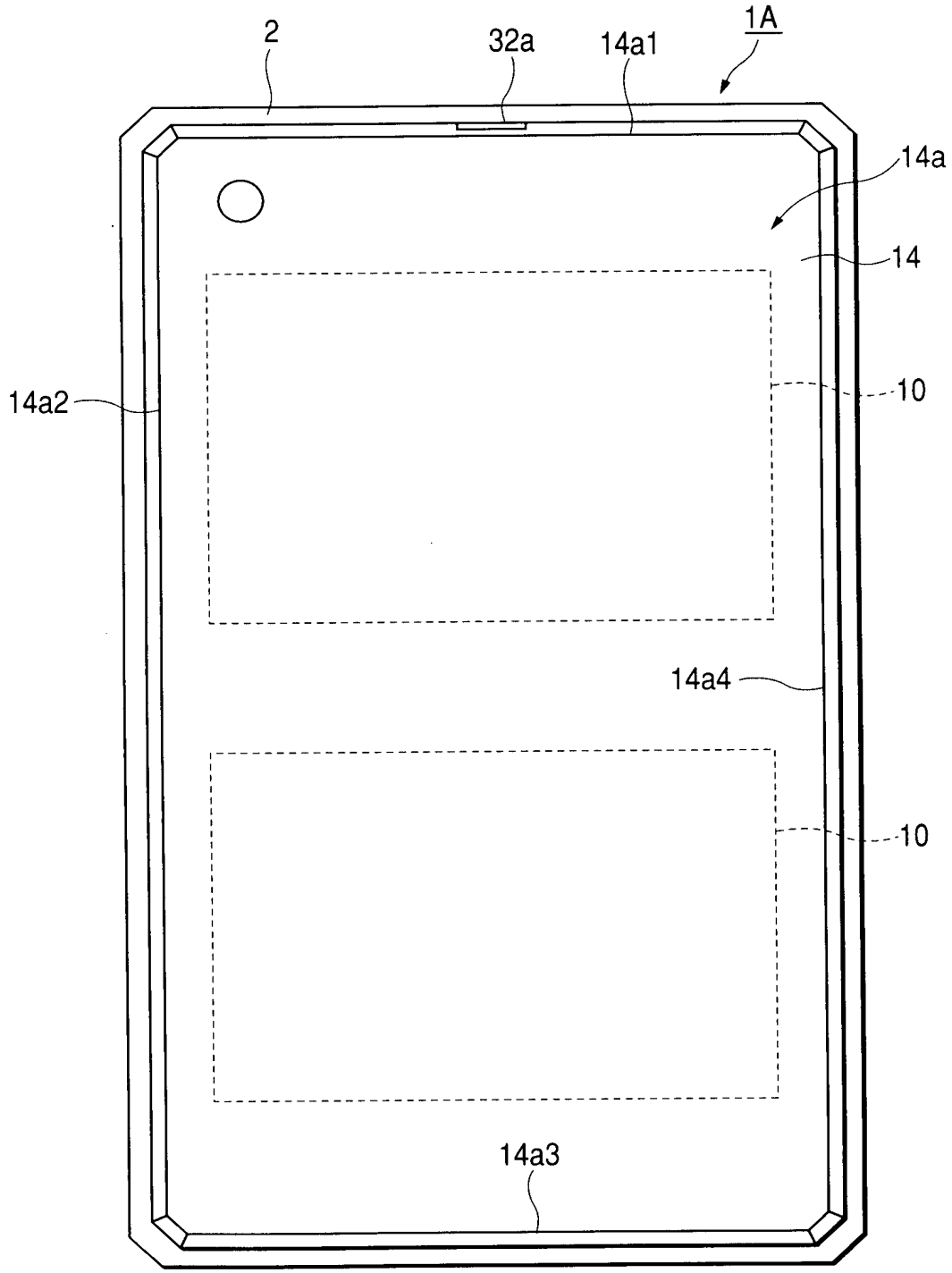


FIG. 2

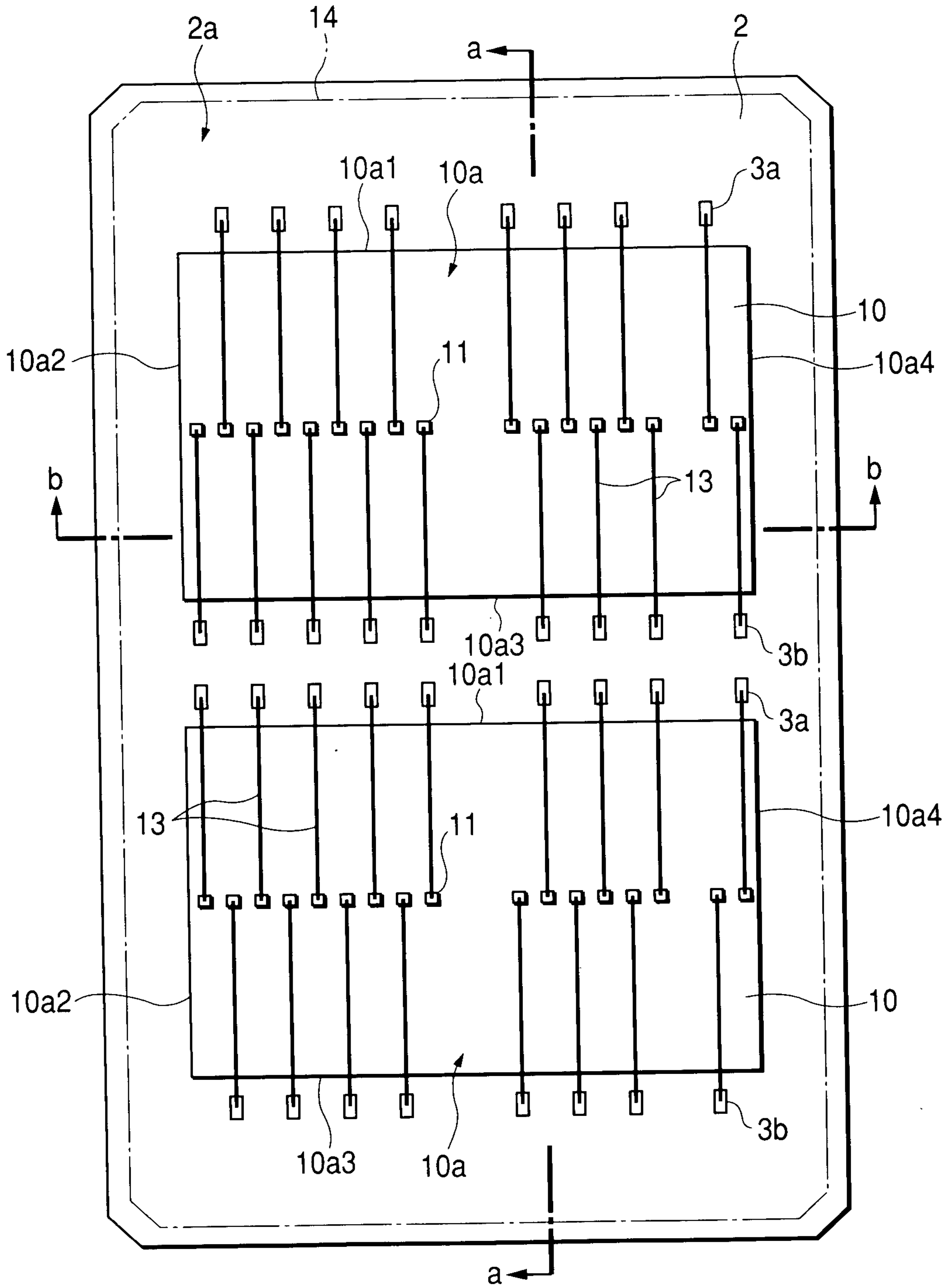


FIG. 3

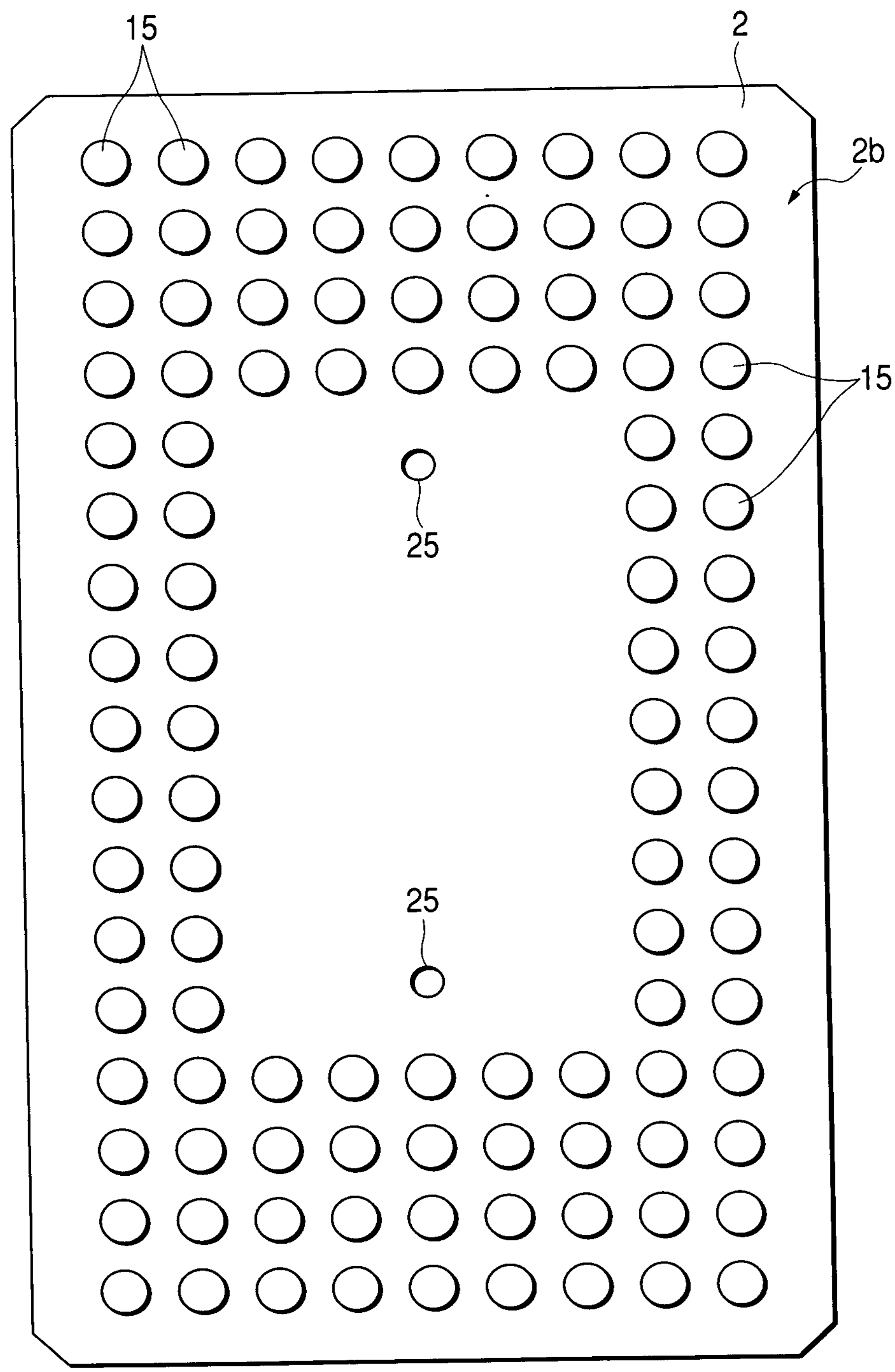


FIG. 4

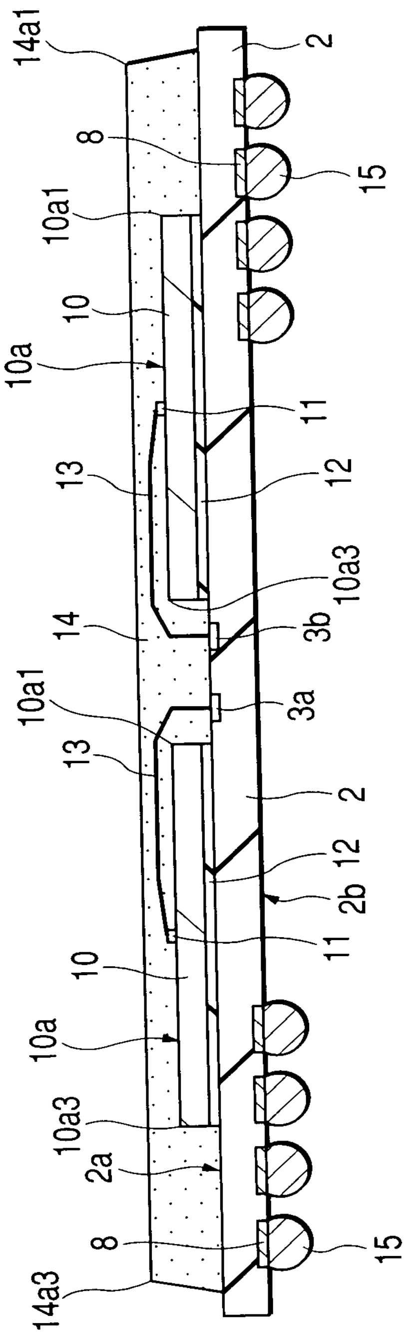
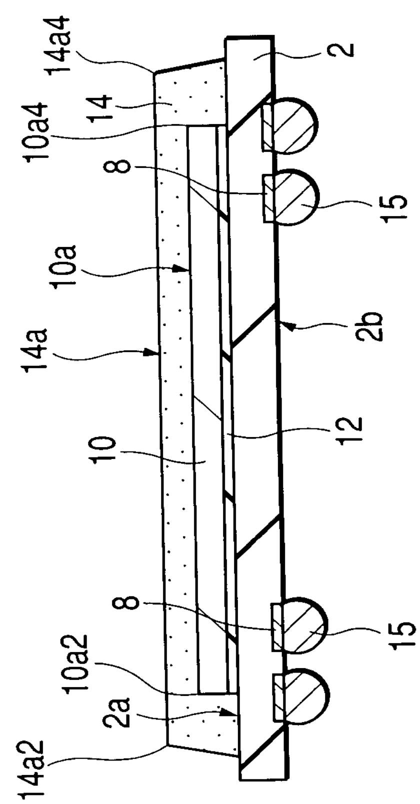

14a1
2
8
15
10a1
10
10a
11
13
12
10a3
14
3b
10a1
3a
13
2
12
2b
11
10
10a
10a3
2a
8
15
14a3

FIG. 5


14a4
2
14
10a4
8
15
10a
2b
14a
12
10
8
15
10a2
2a
14a2

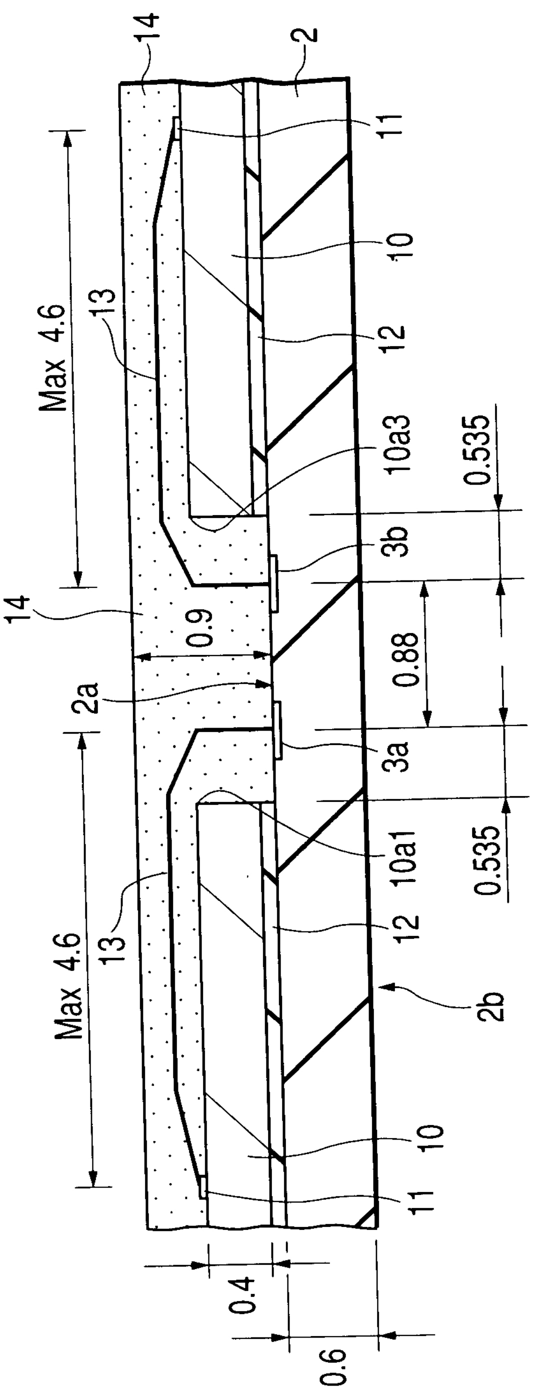

14
2
11
10
12
13
Max 4.6
10a3
0.535
3b
14
0.9
0.88
2a
3a
10a1
0.535
13
12
Max 4.6
2b
10
11
0.4
0.6

FIG. 6

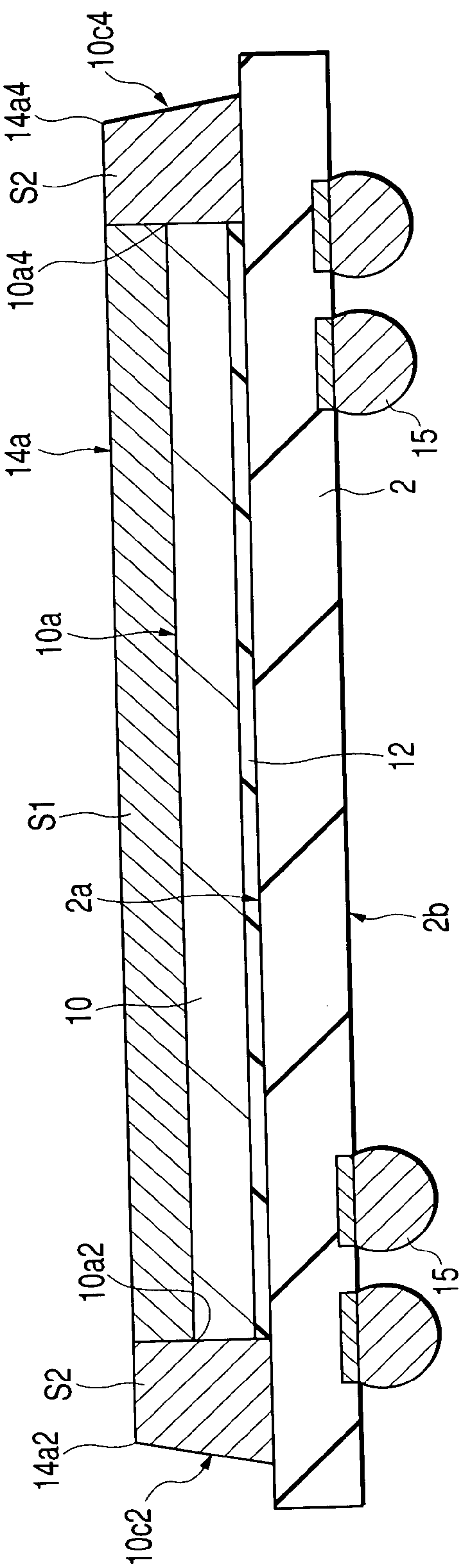

10c4
14a4
S2
10a4
15
14a
2
10a
12
S1
2a
2b
10
15
10a2
S2
14a2
10c2

FIG. 7

FIG. 8

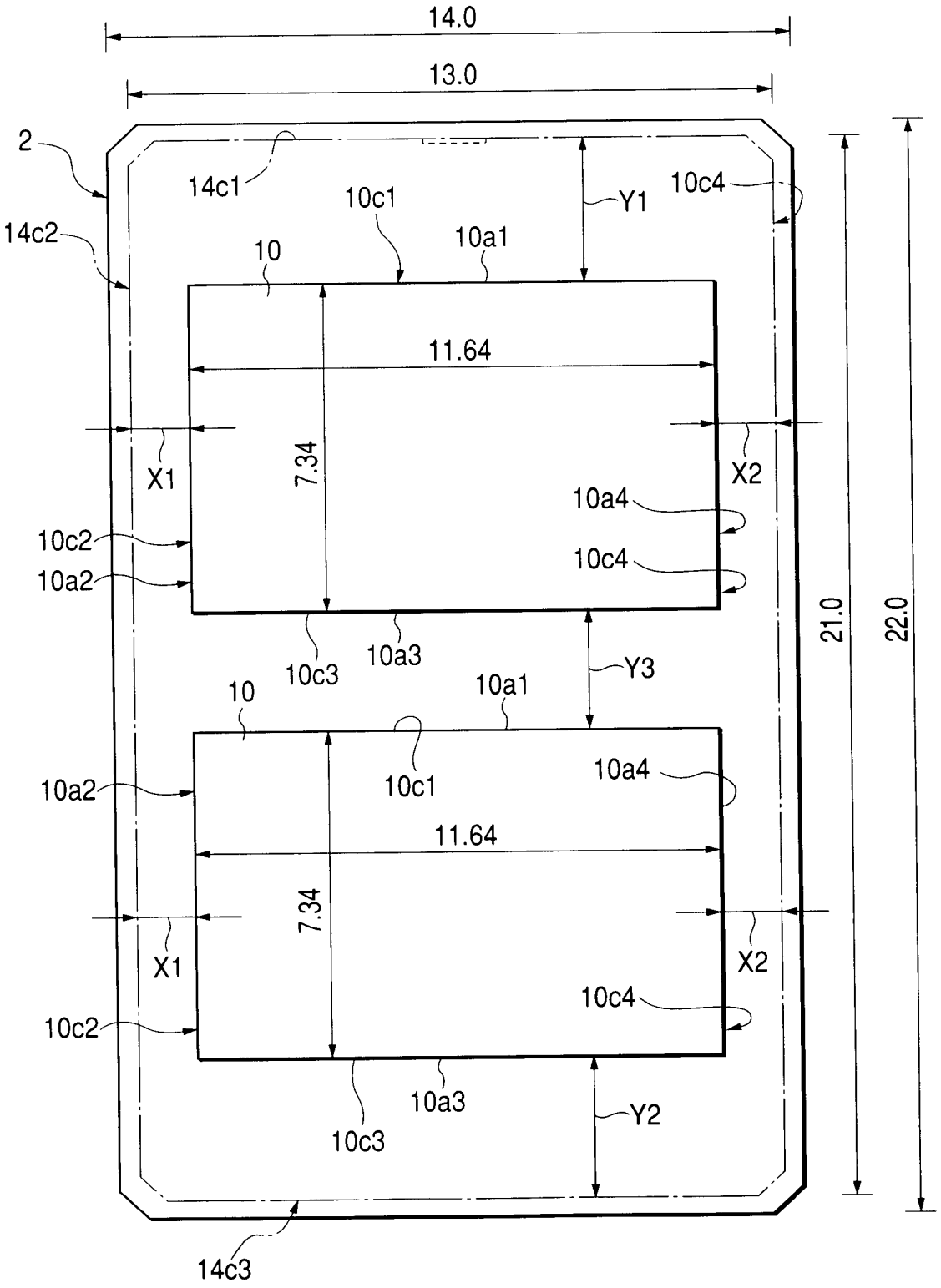

14.0
13.0
2
14c1
10c1
Y1
10c4
14c2
10
10a1
11.64
X1
7.34
X2
10a4
10c2
10c4
10a2
10c3
10a3
Y3
10
10a1
10a2
10c1
10a4
11.64
7.34
X1
X2
10c4
10c2
10a3
Y2
10c3
21.0
22.0
14c3

FIG. 9

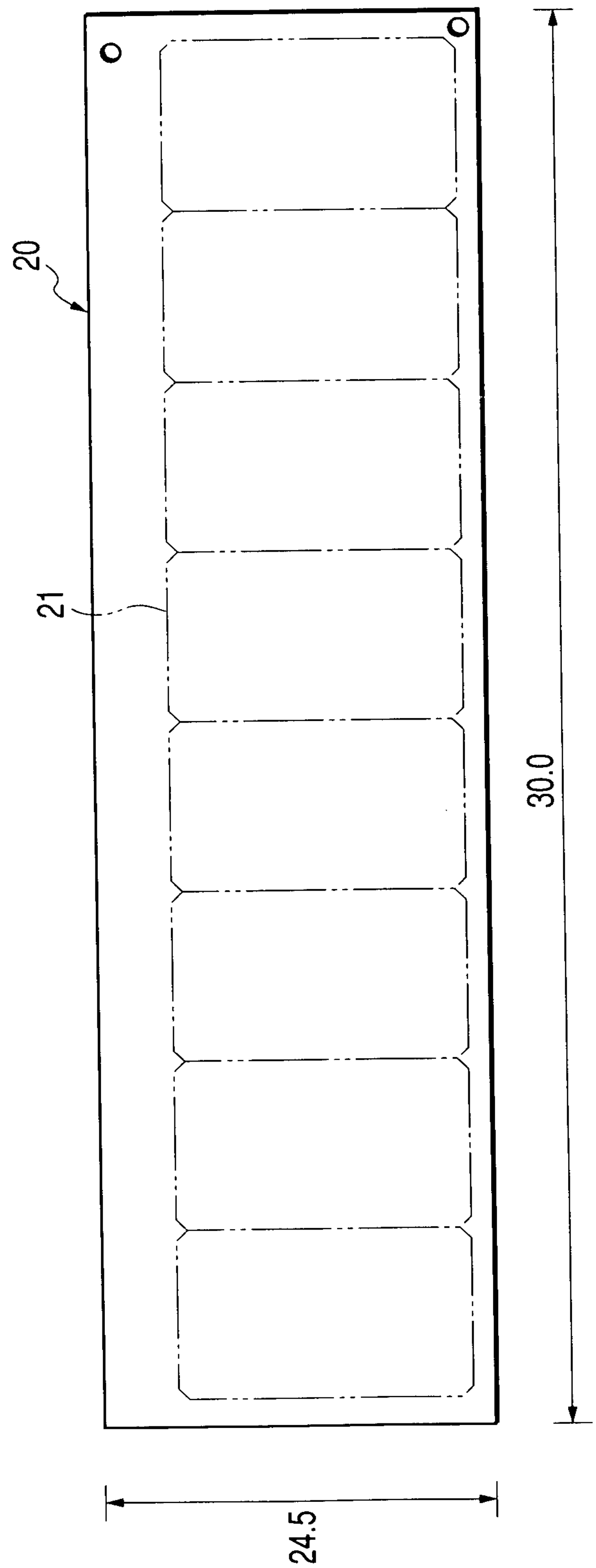


FIG. 10

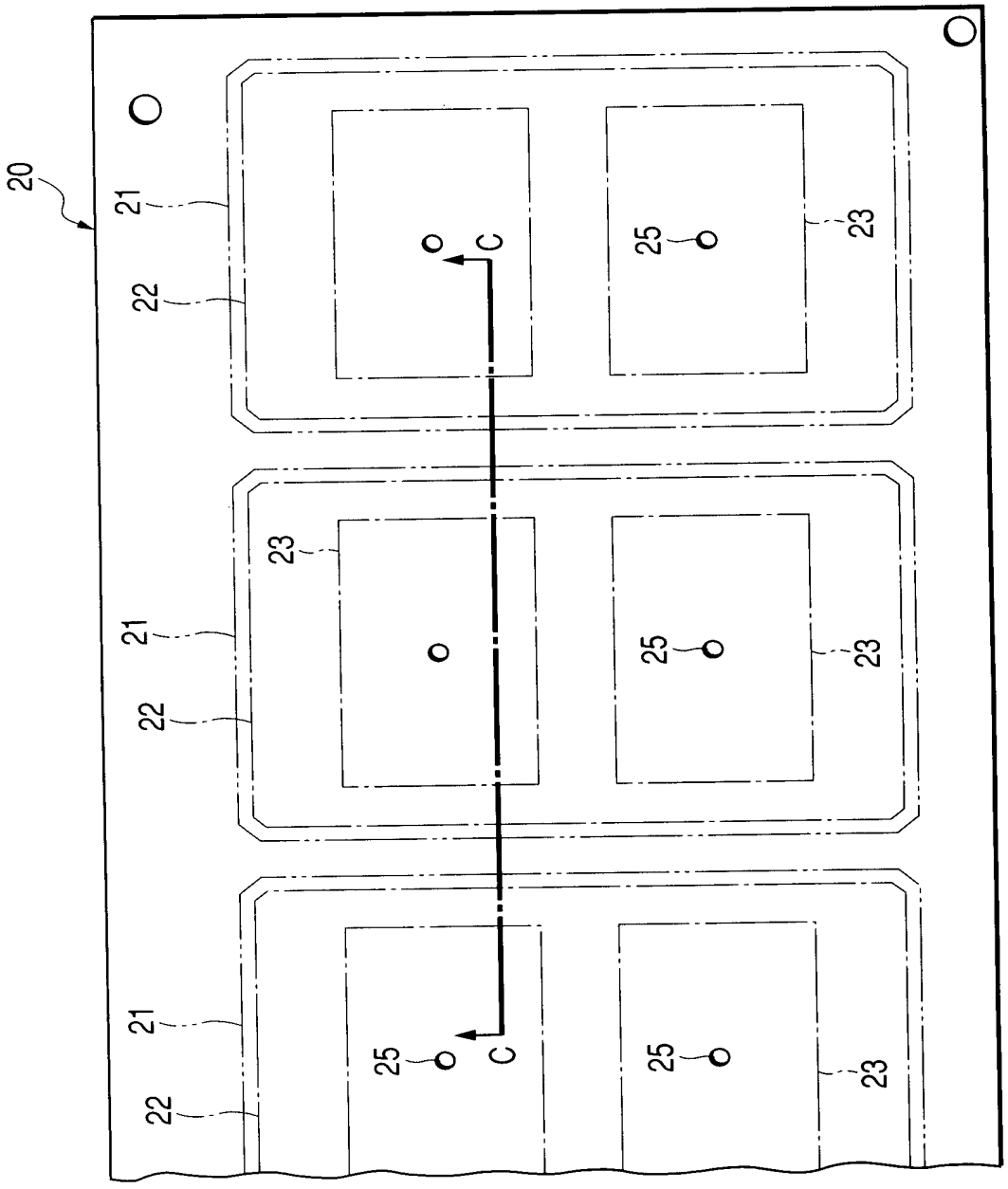


FIG. 11

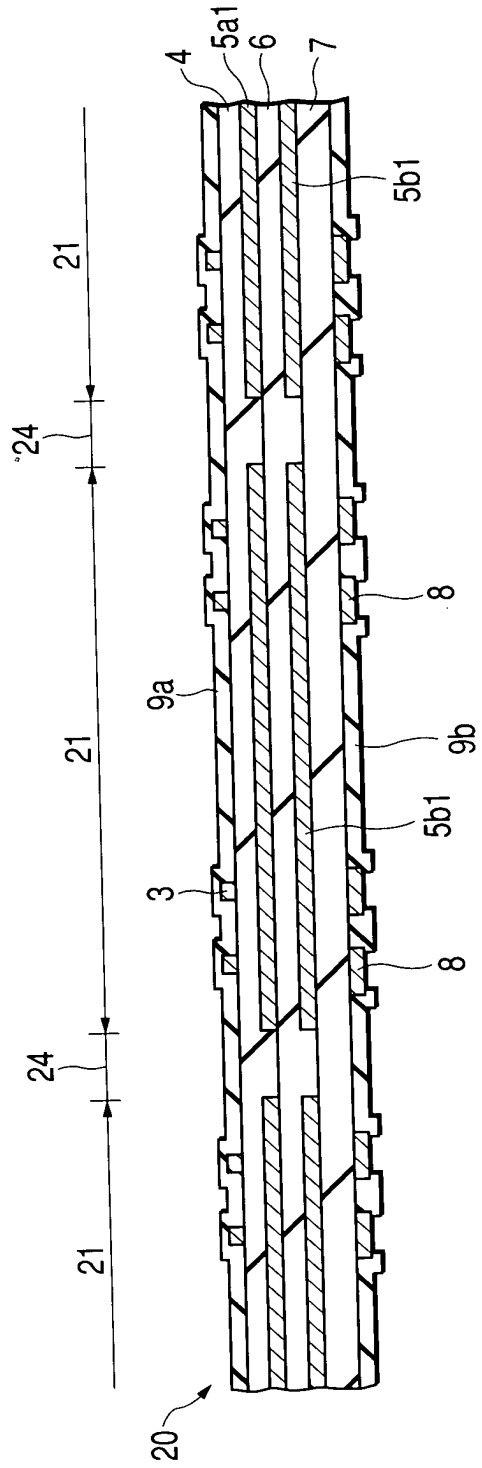


FIG. 12

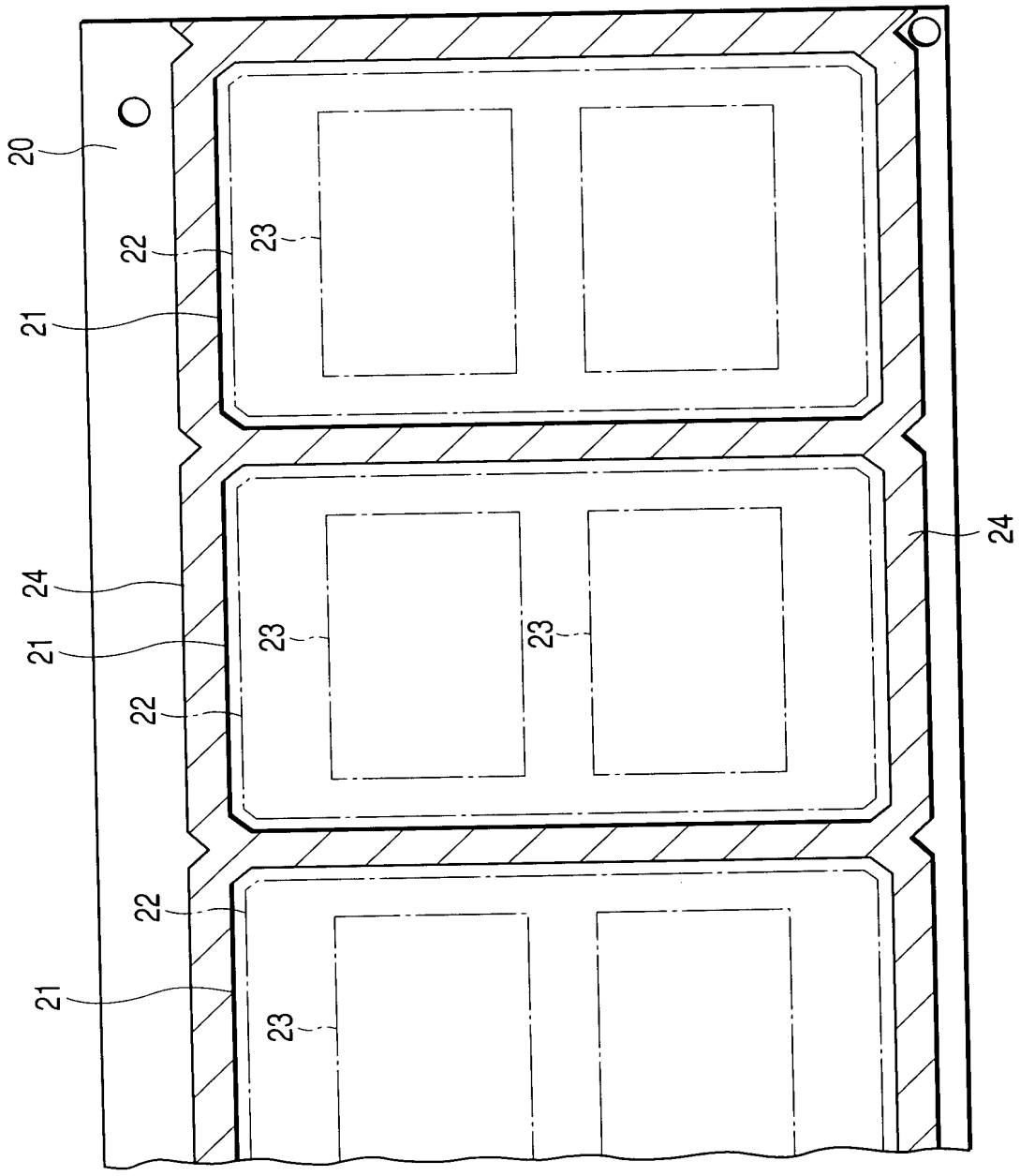


FIG. 13

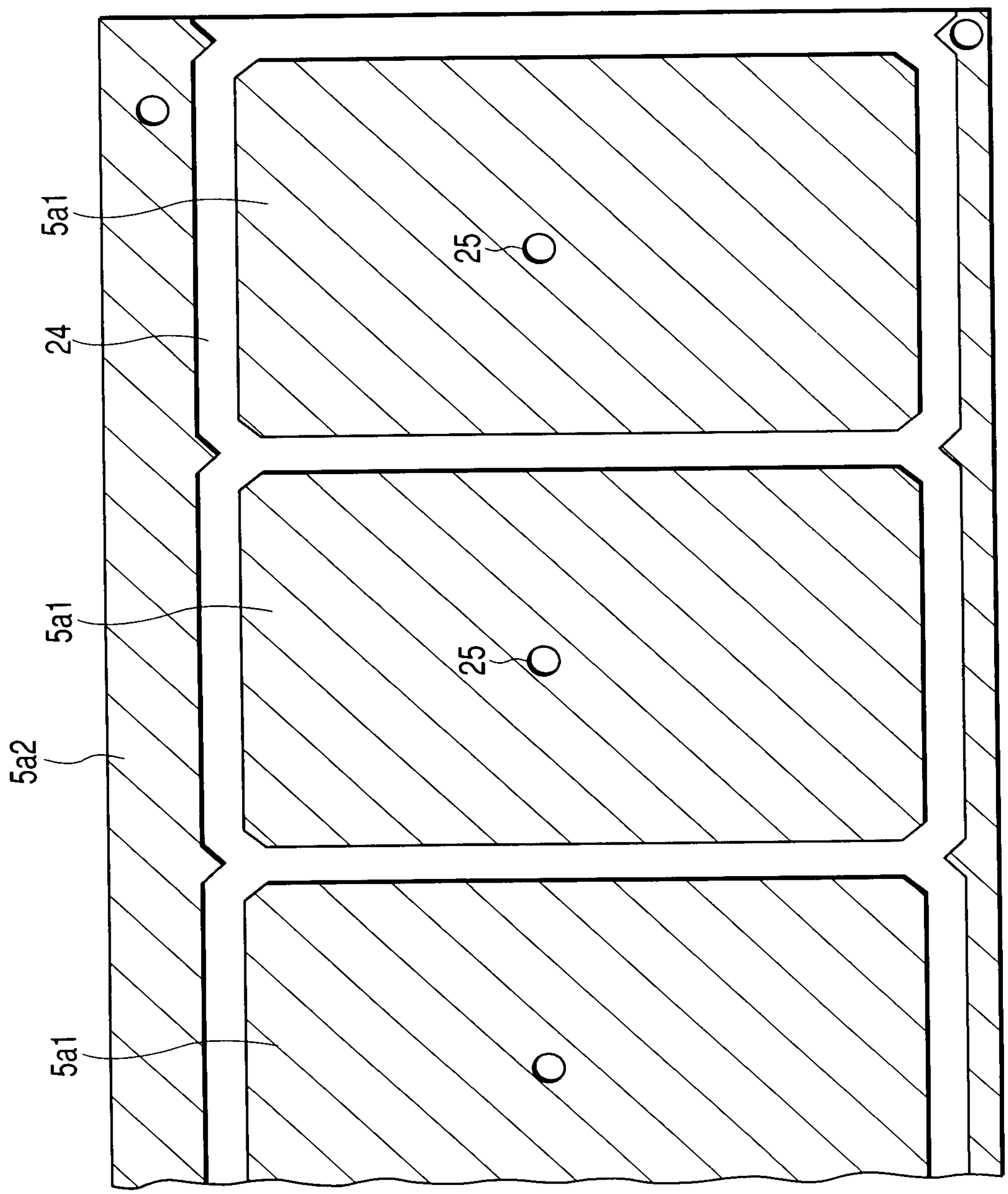


FIG. 14

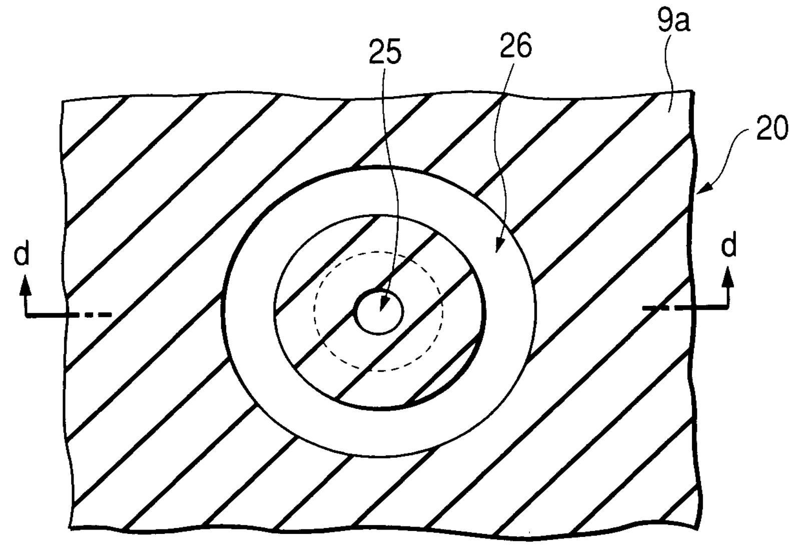


FIG. 15

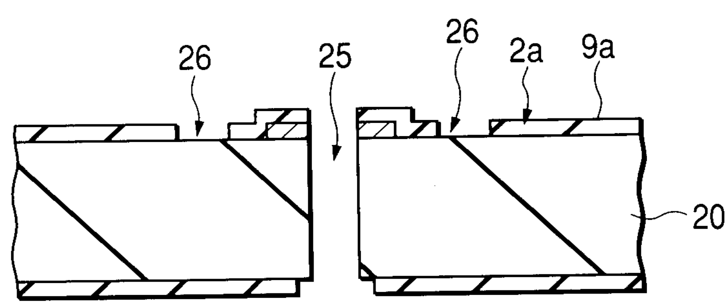


FIG. 16

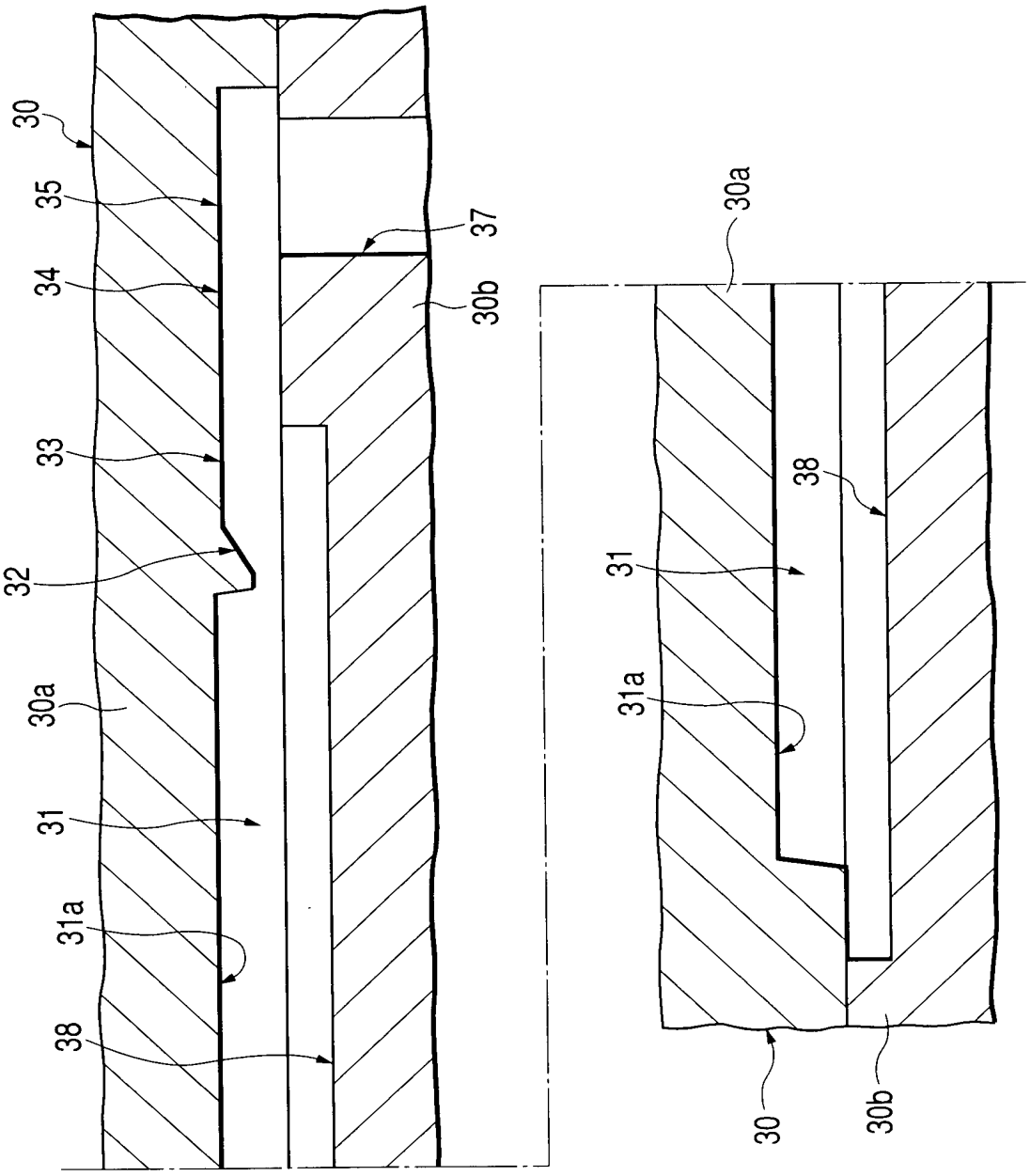


FIG. 17

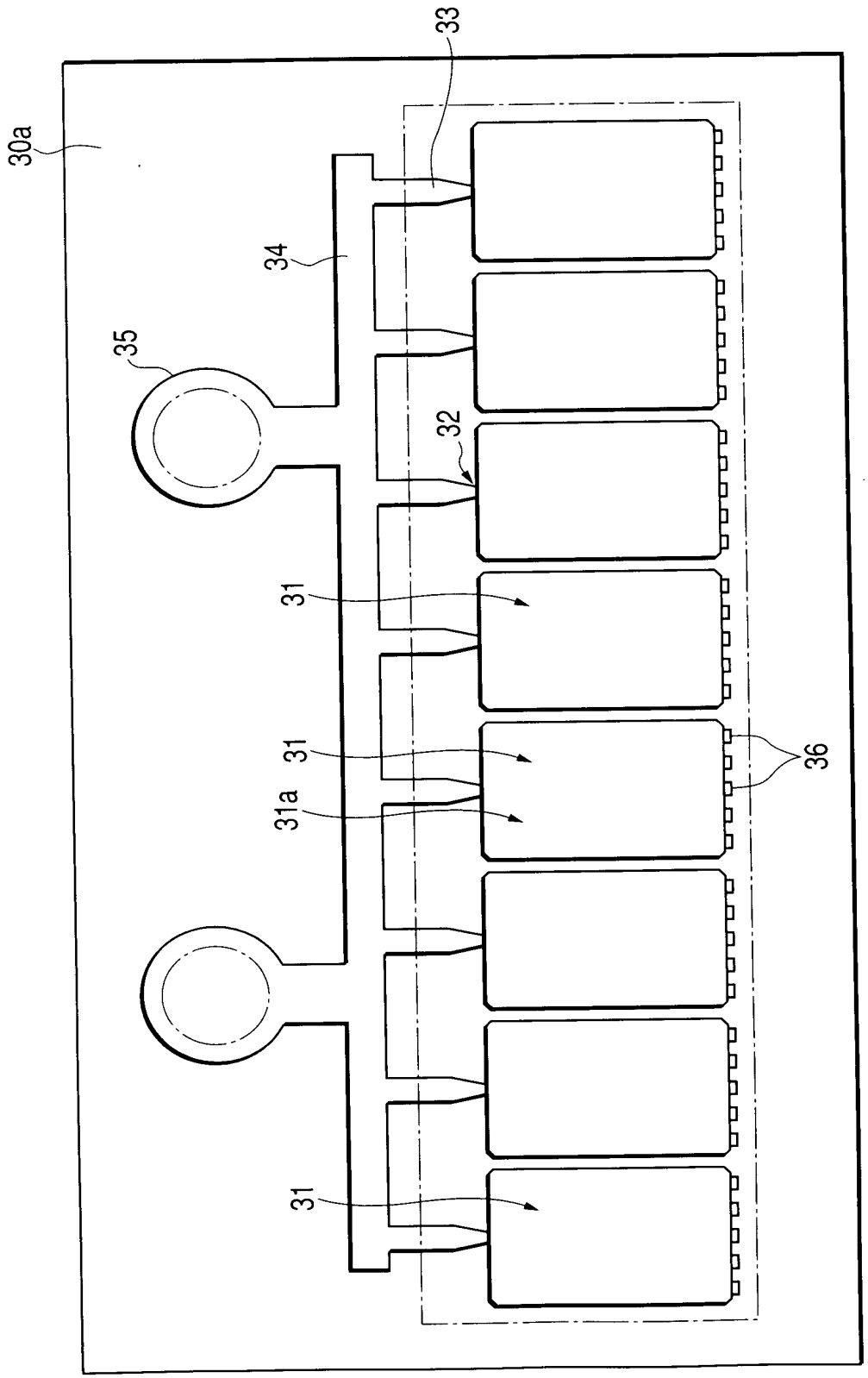


FIG. 18

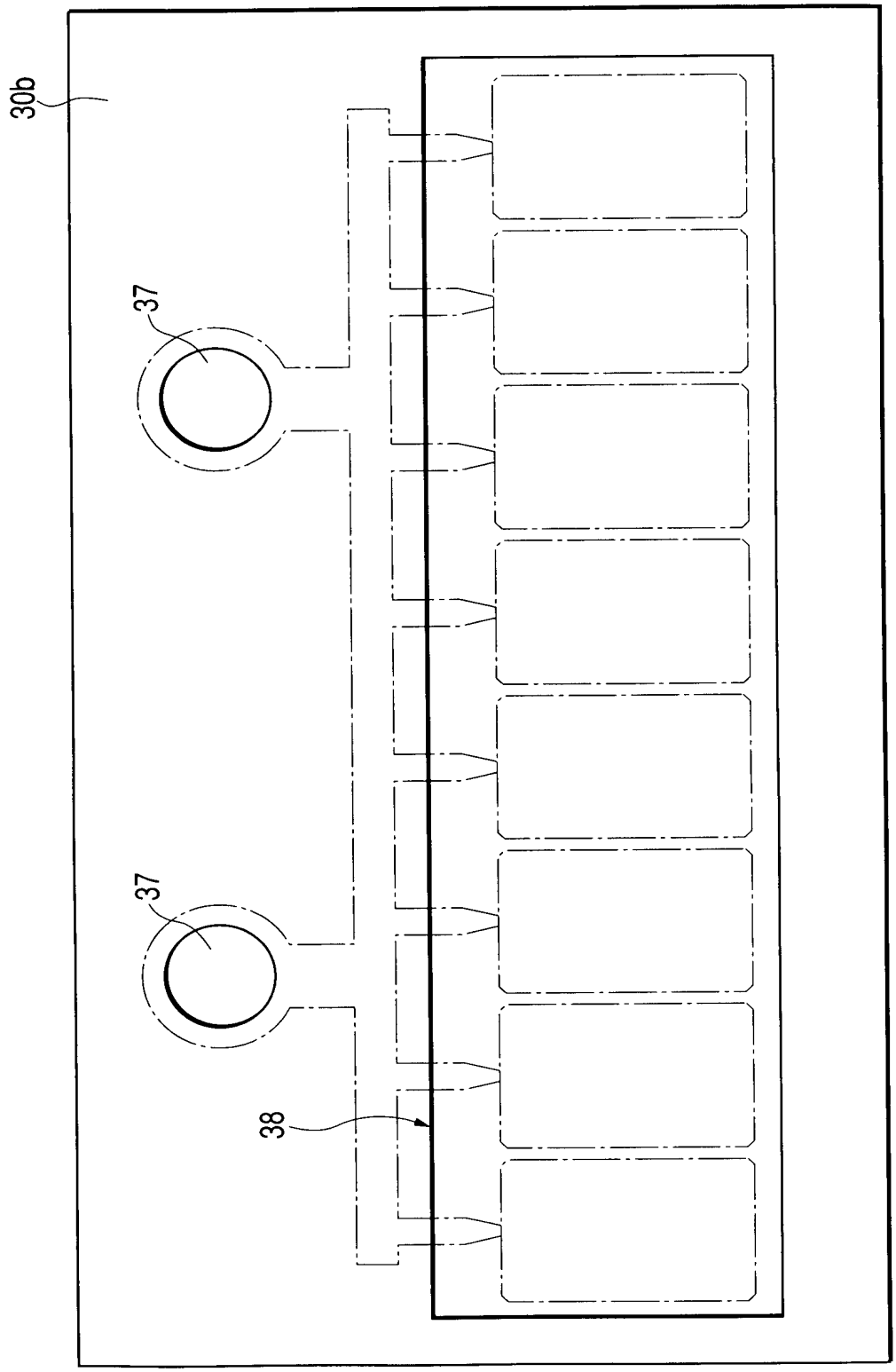


FIG. 19

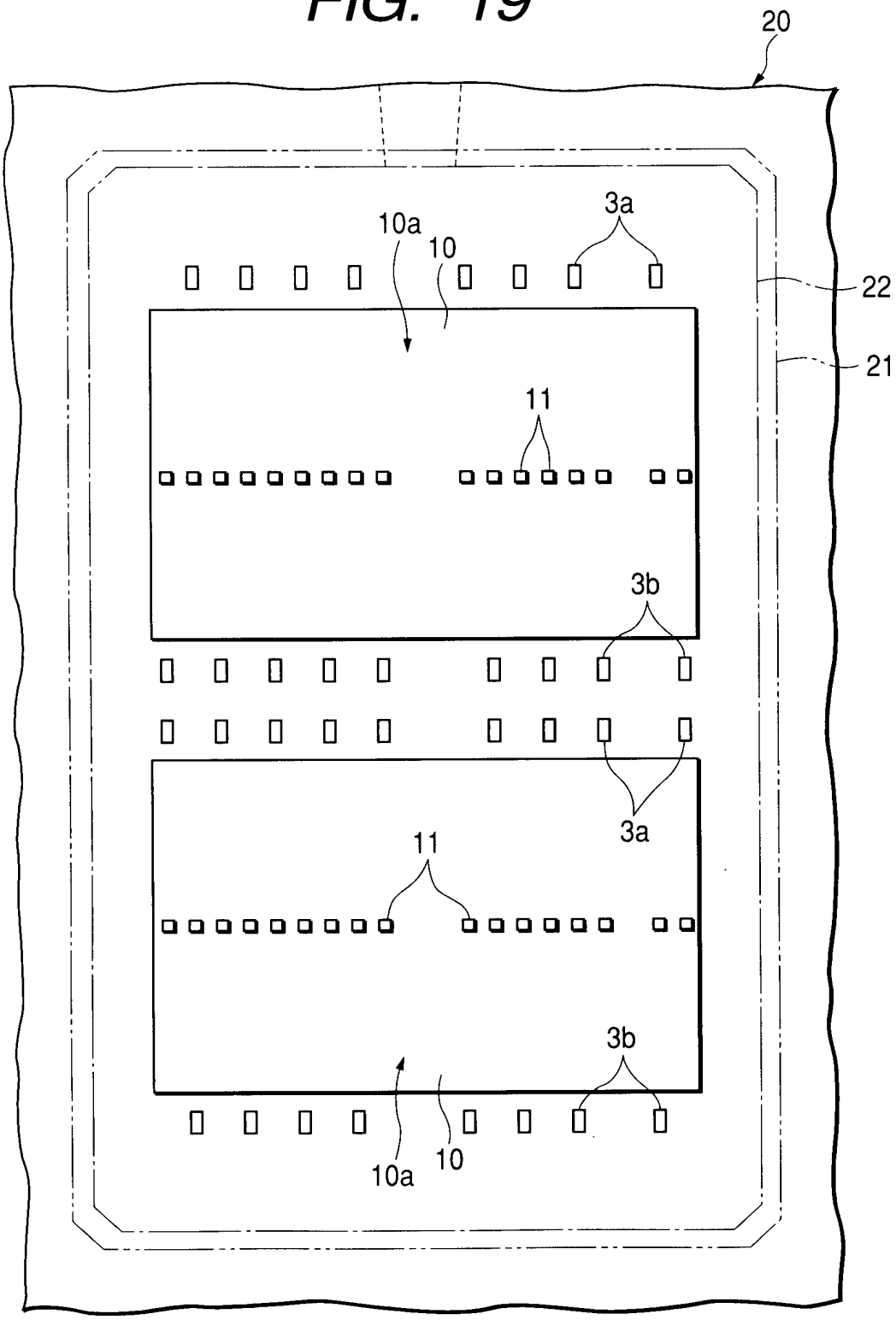


FIG. 20

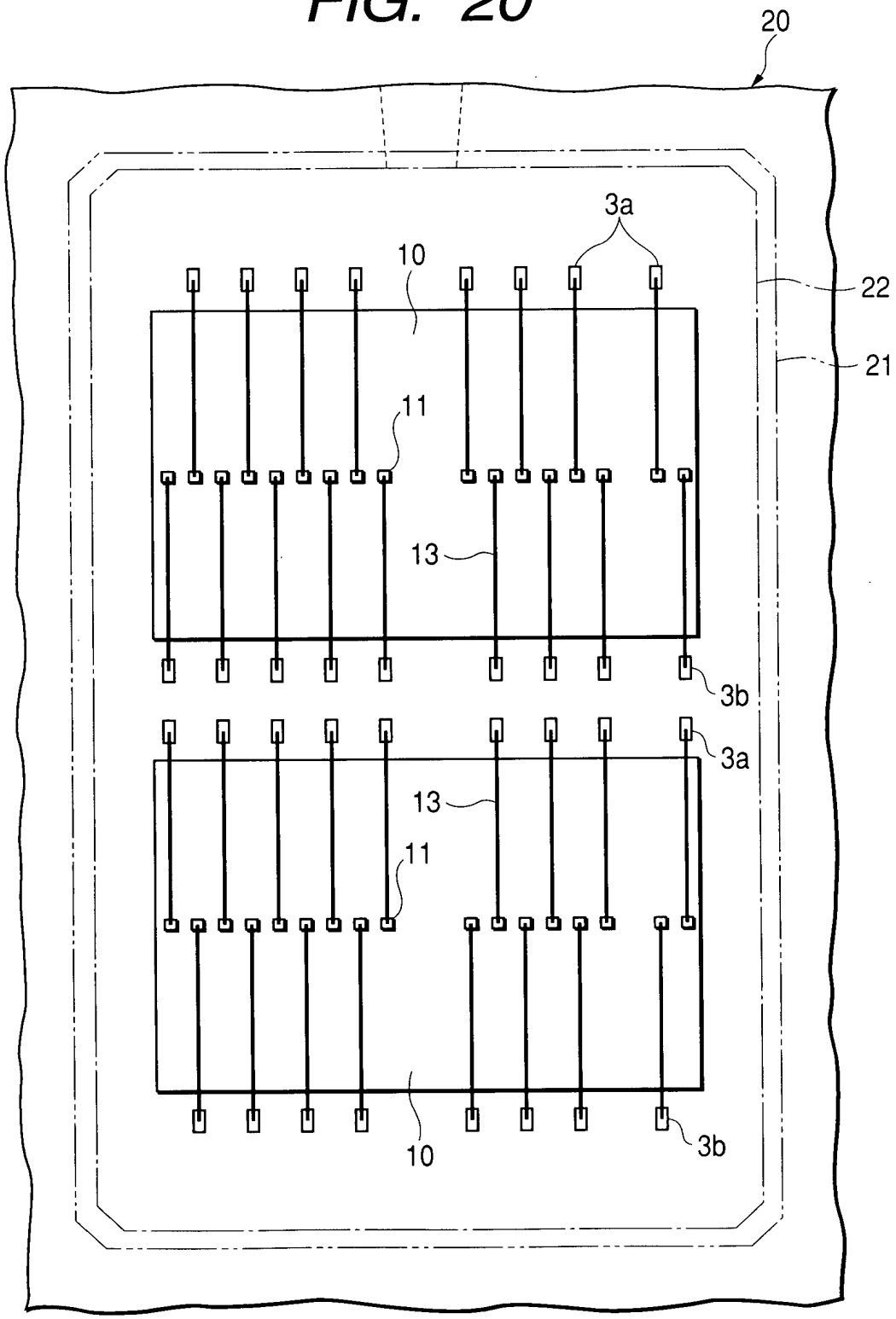


FIG. 21

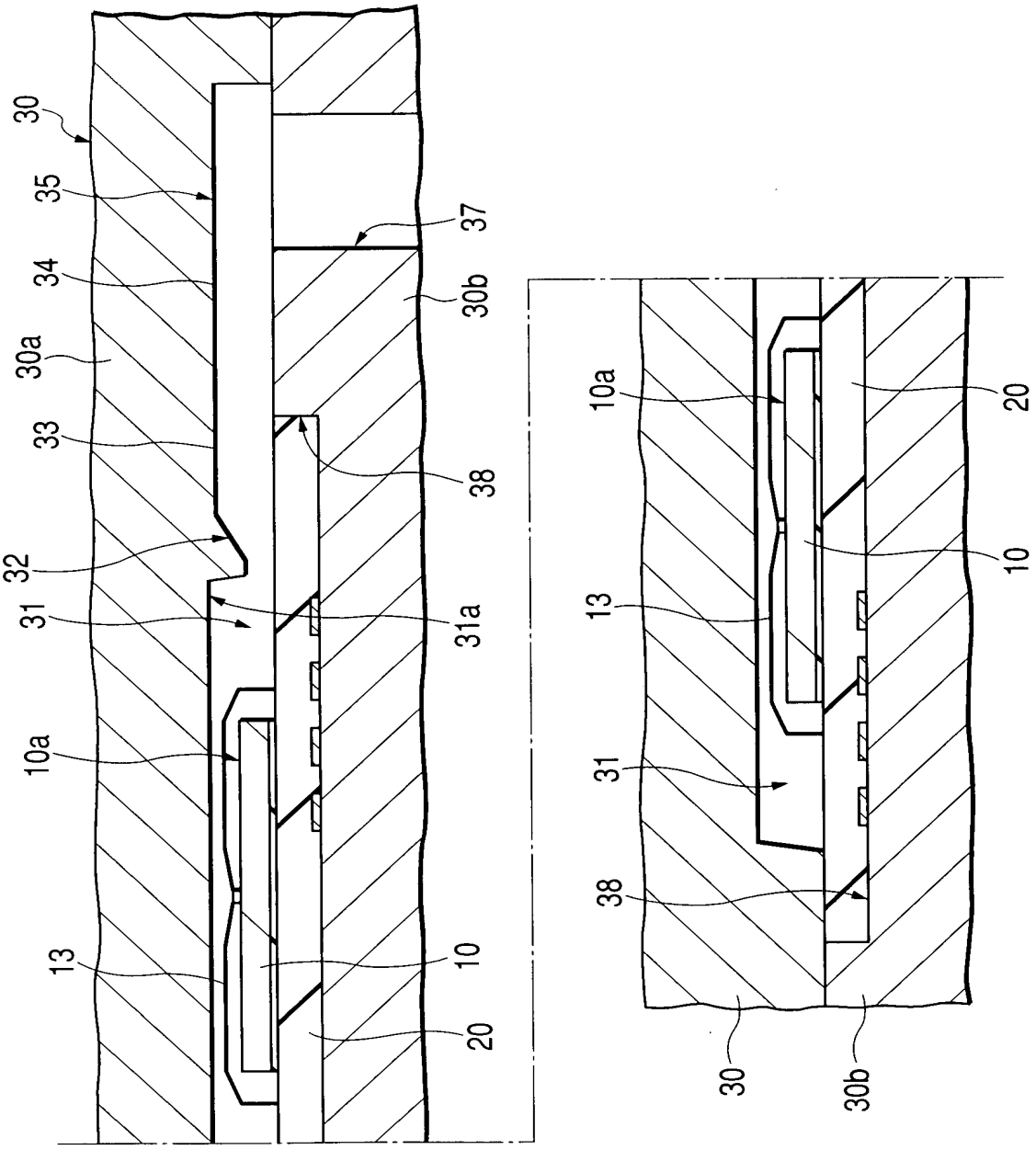

30
35
37
34
30b
30a
33
38
32
31
31a
10a
13
10
20
10a
20
10
13
31
38
30
30b

FIG. 22

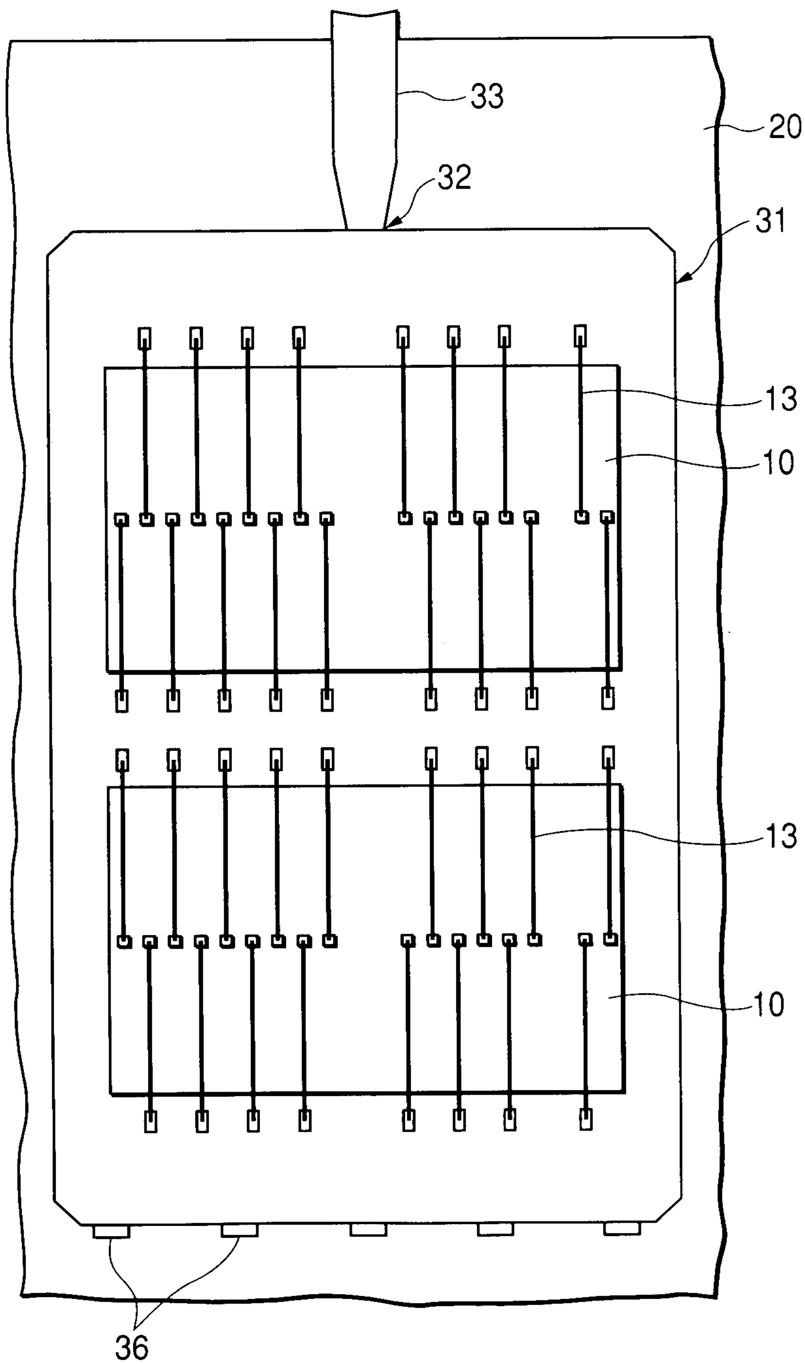


FIG. 23

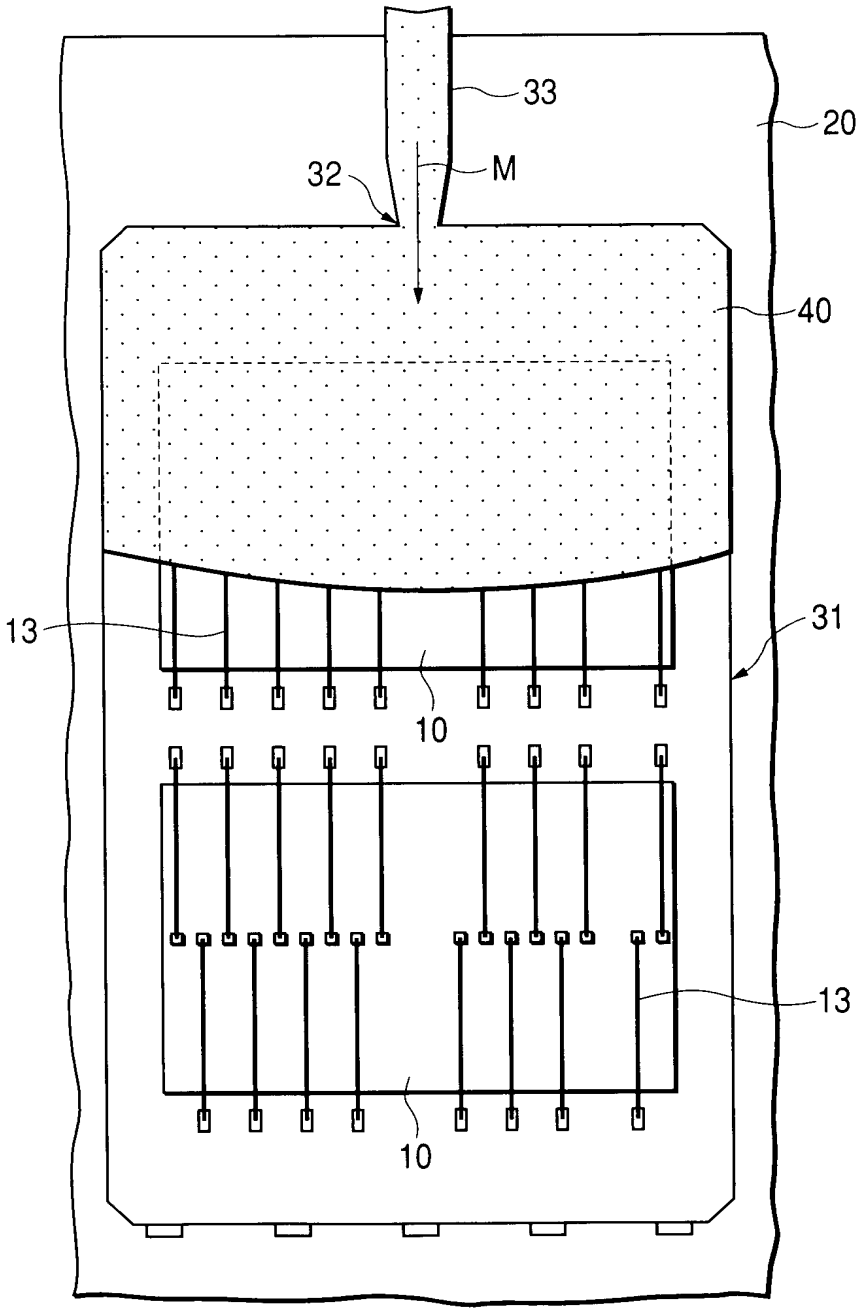


FIG. 24

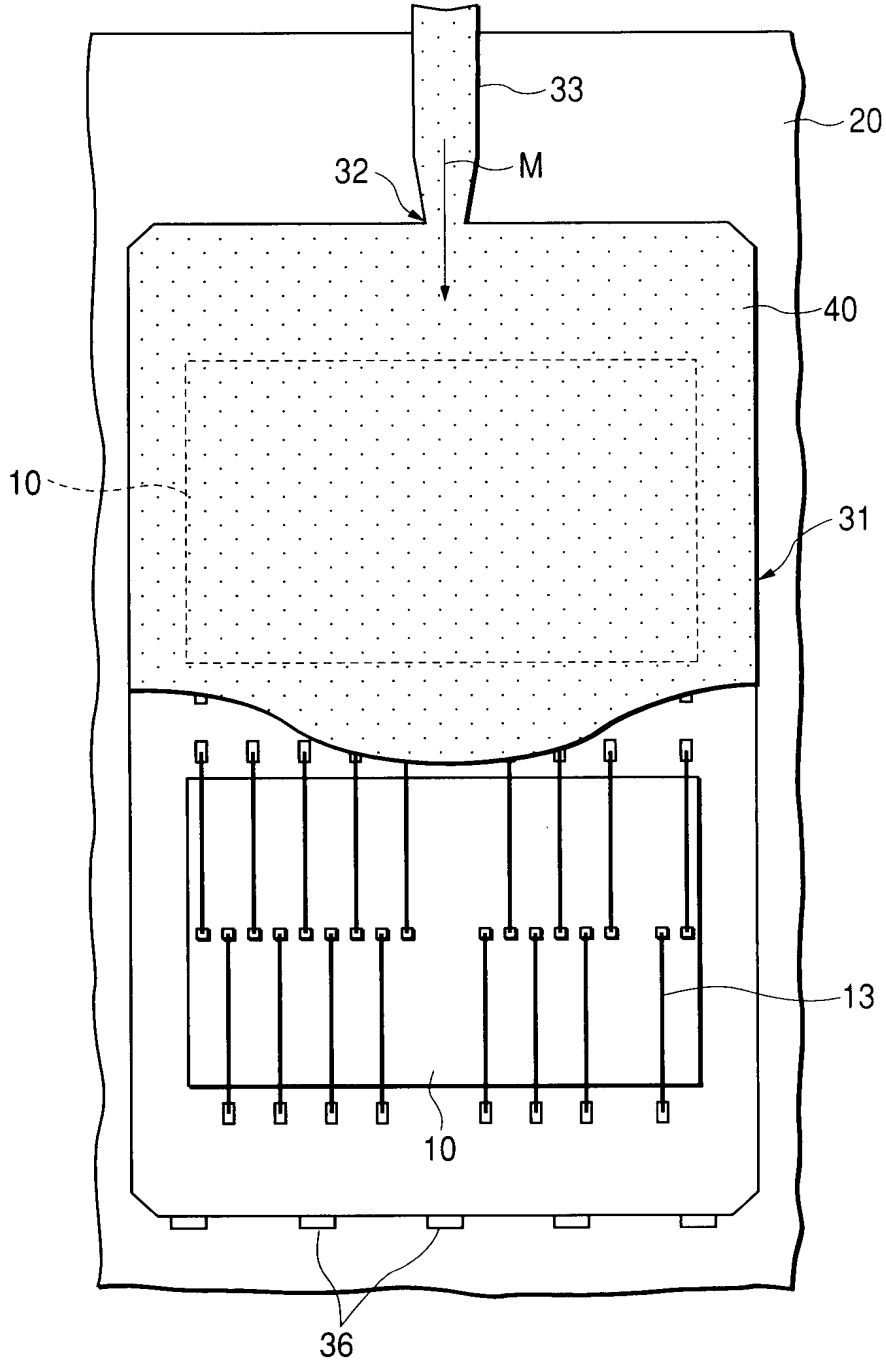


FIG. 25

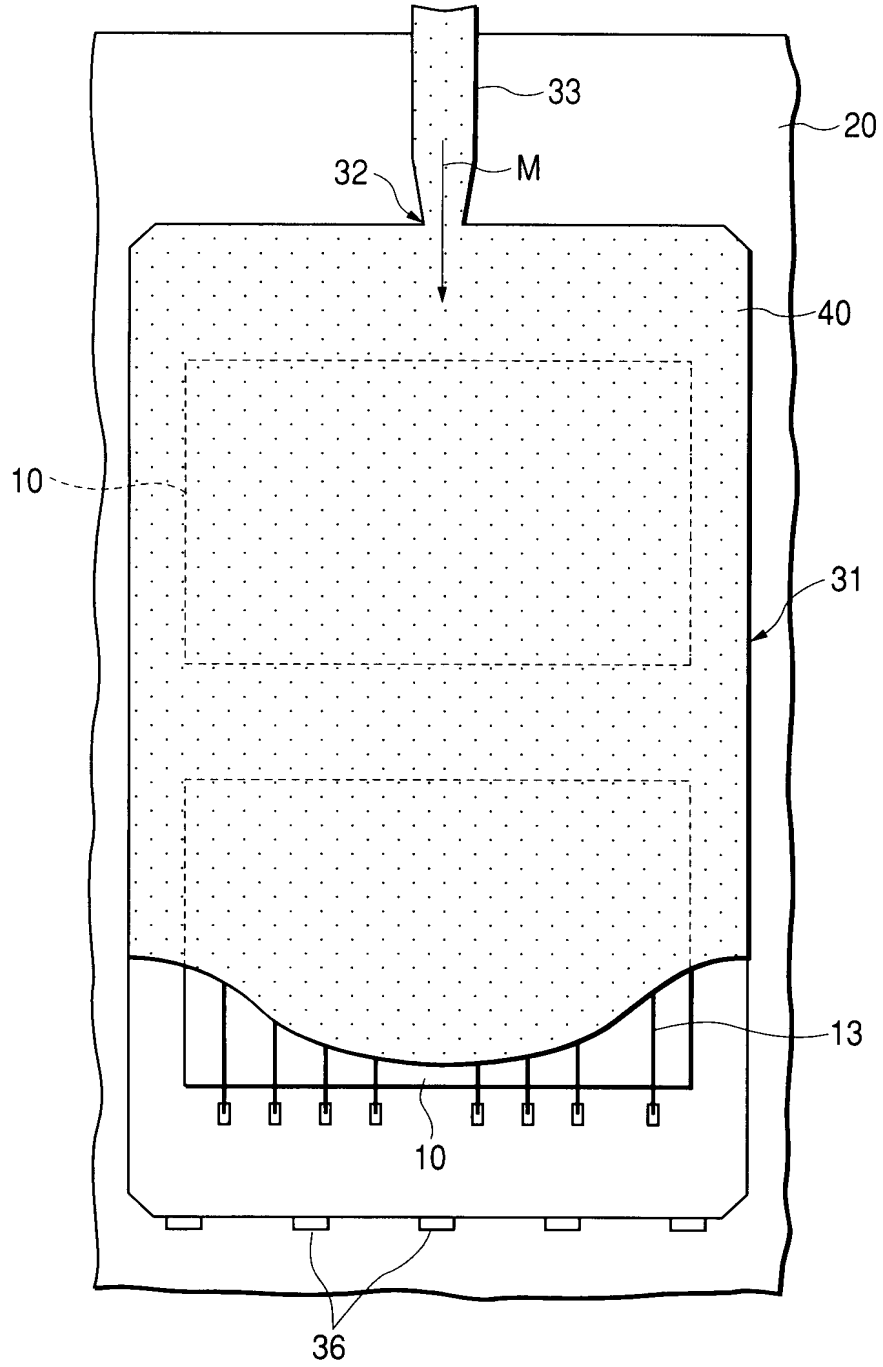


FIG. 26

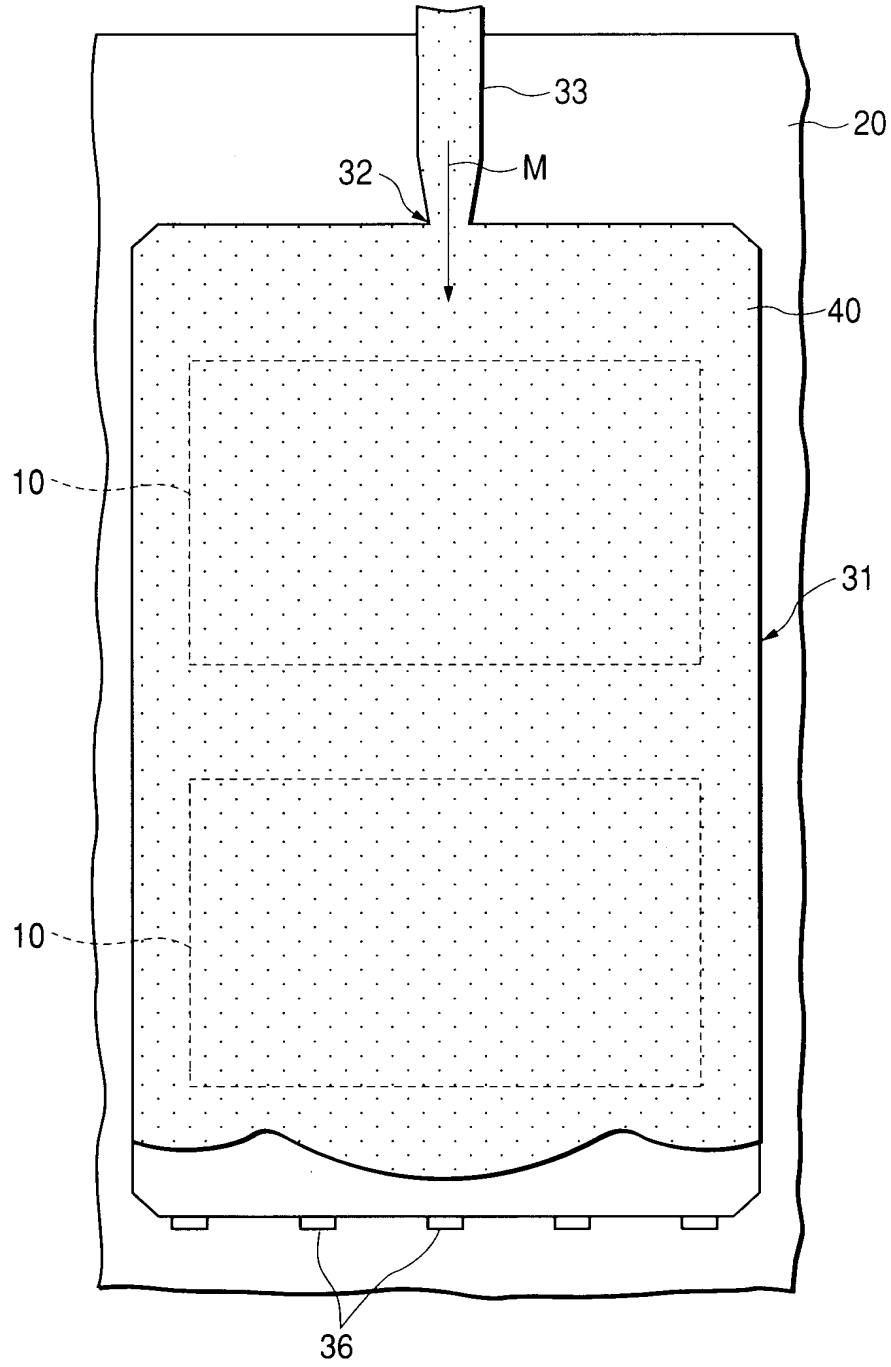


FIG. 27

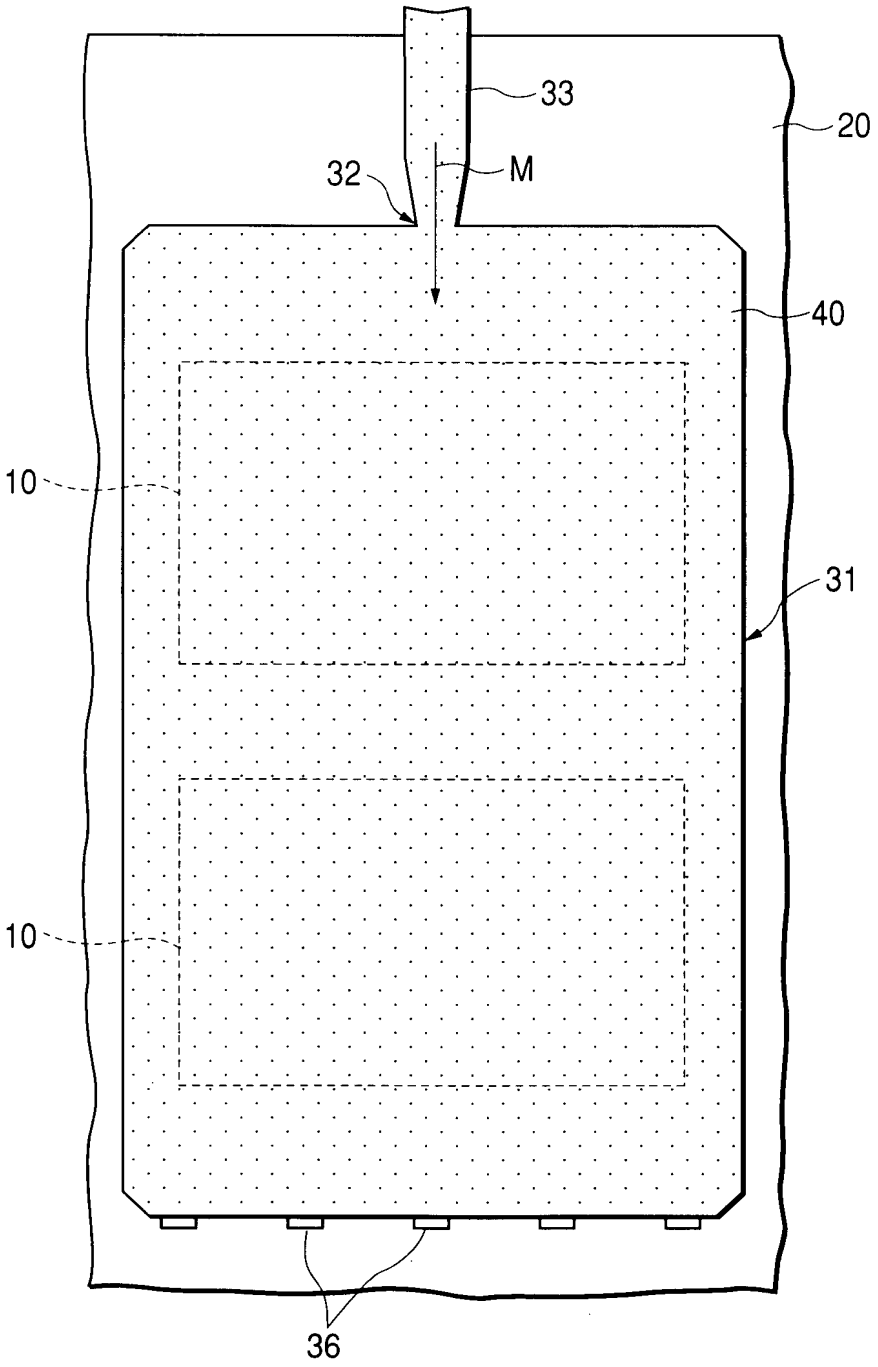


FIG. 28

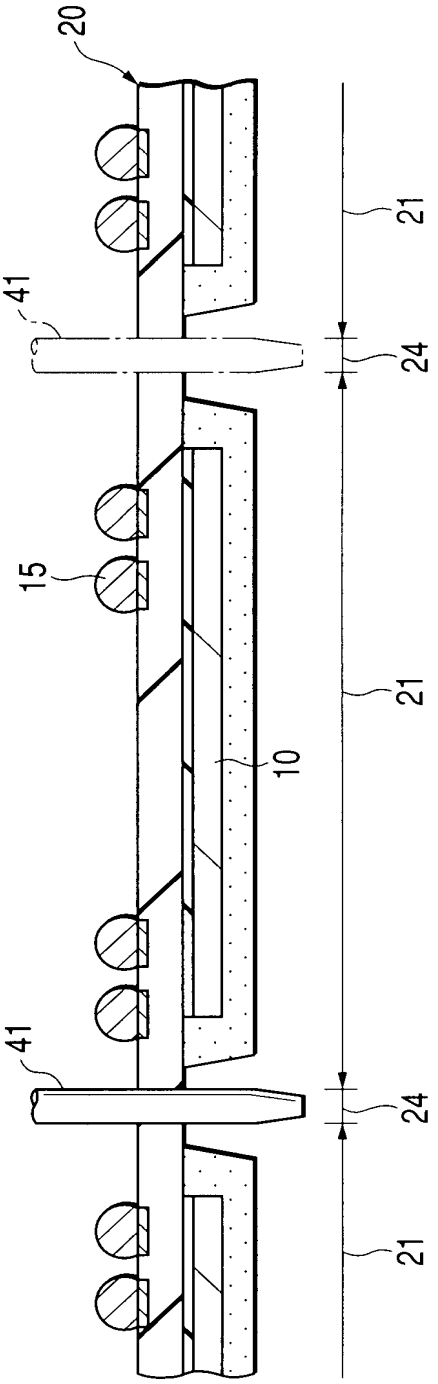


FIG. 29

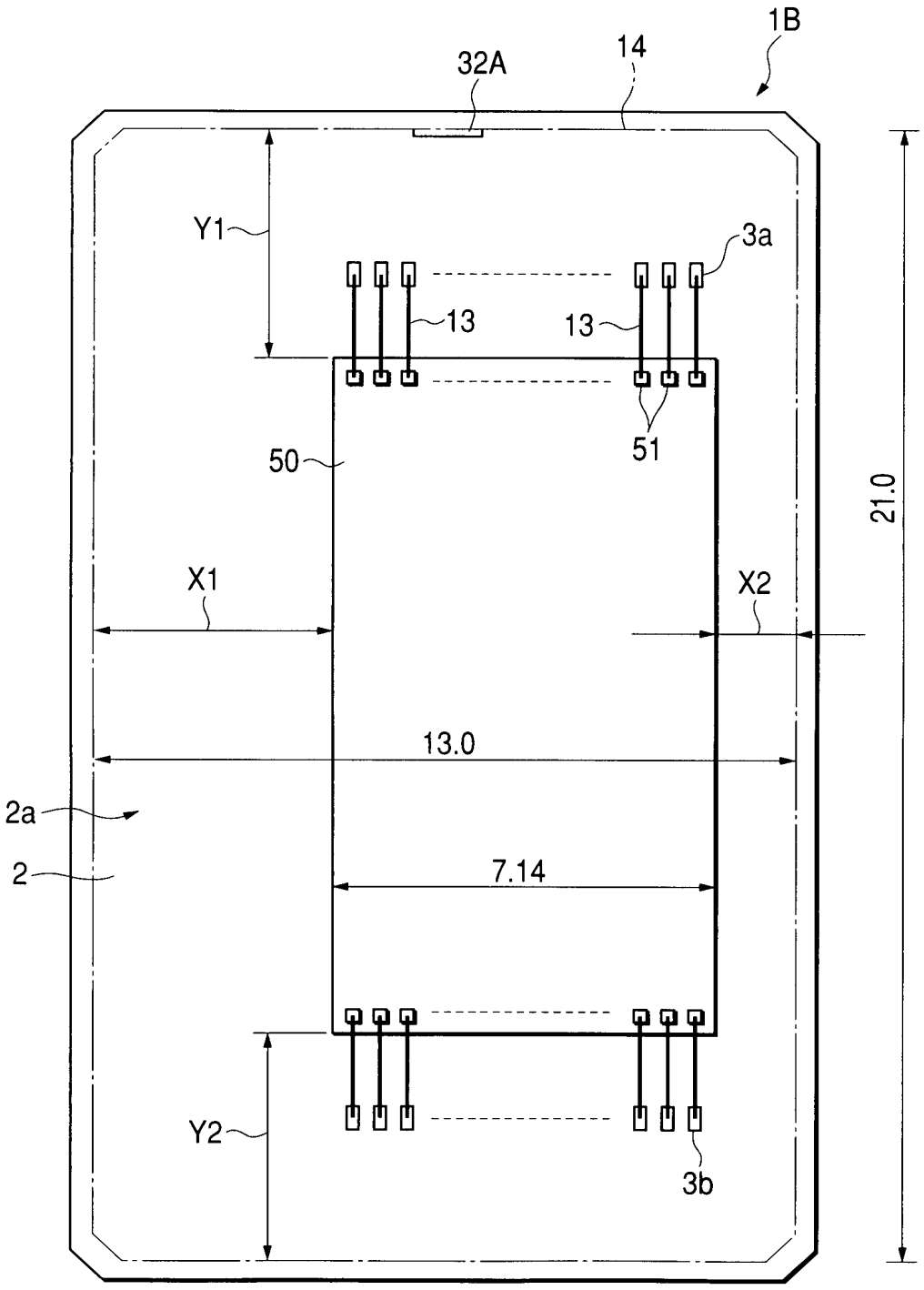


FIG. 30

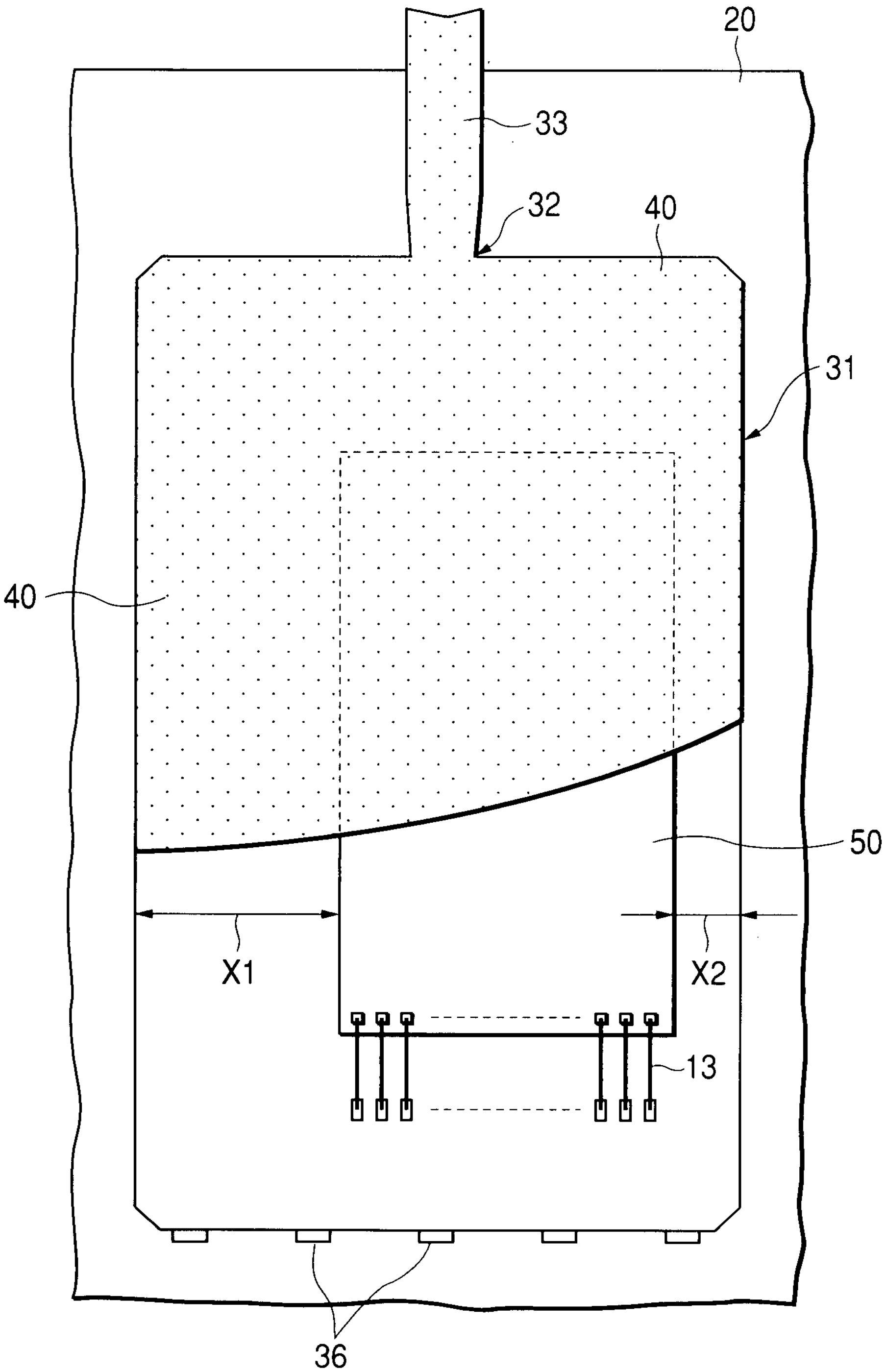


FIG. 31

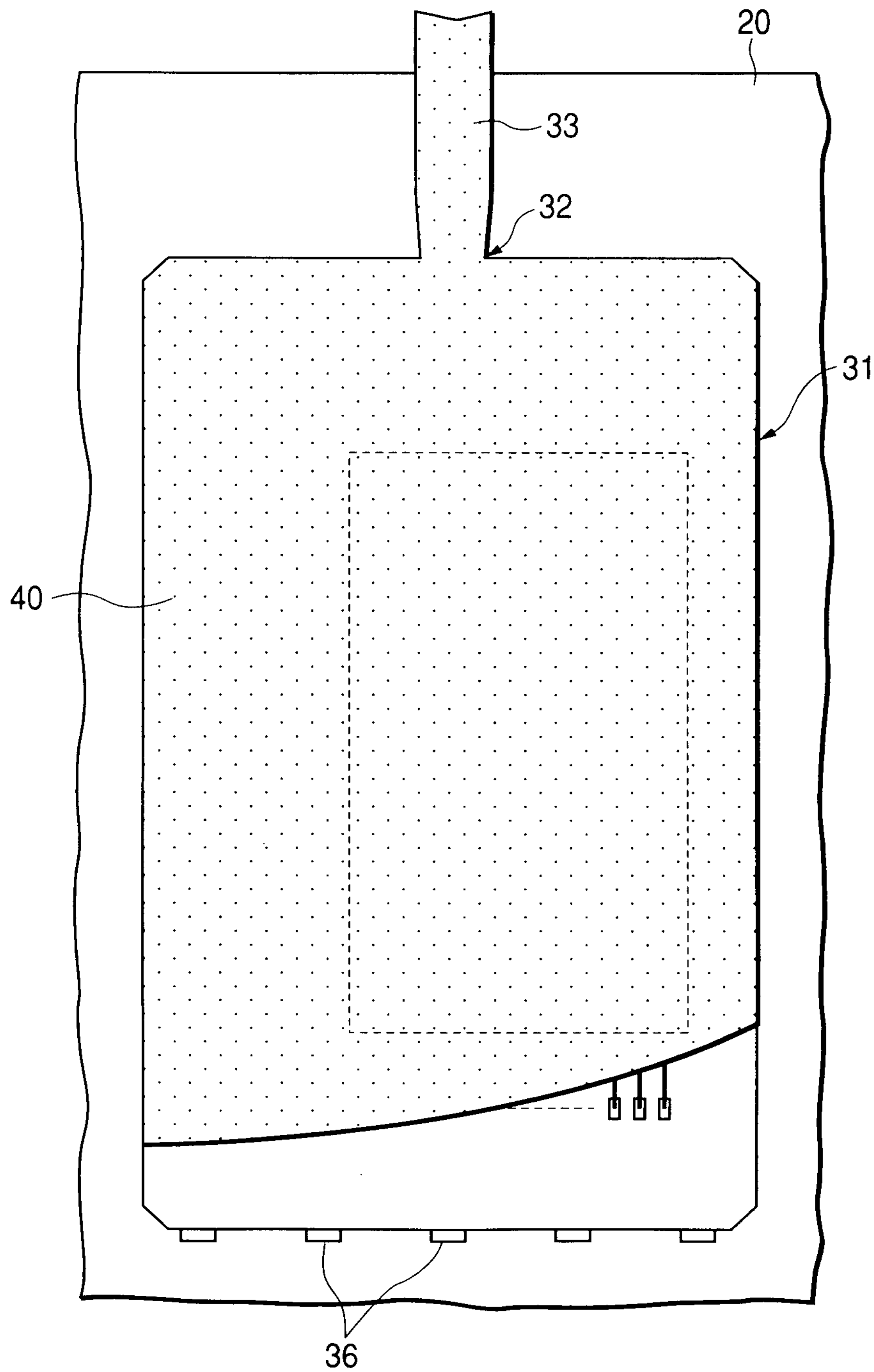


FIG. 32

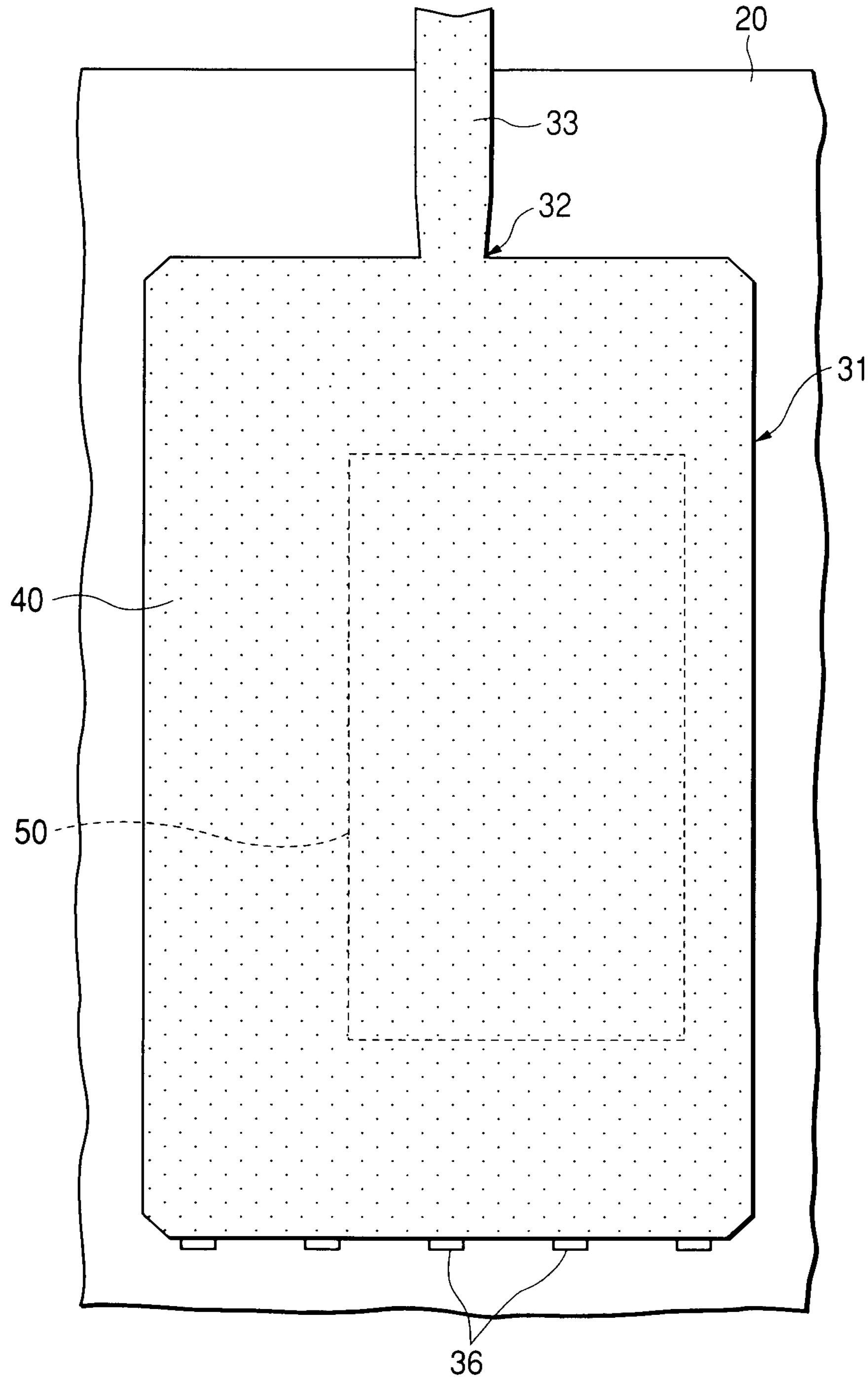


FIG. 33

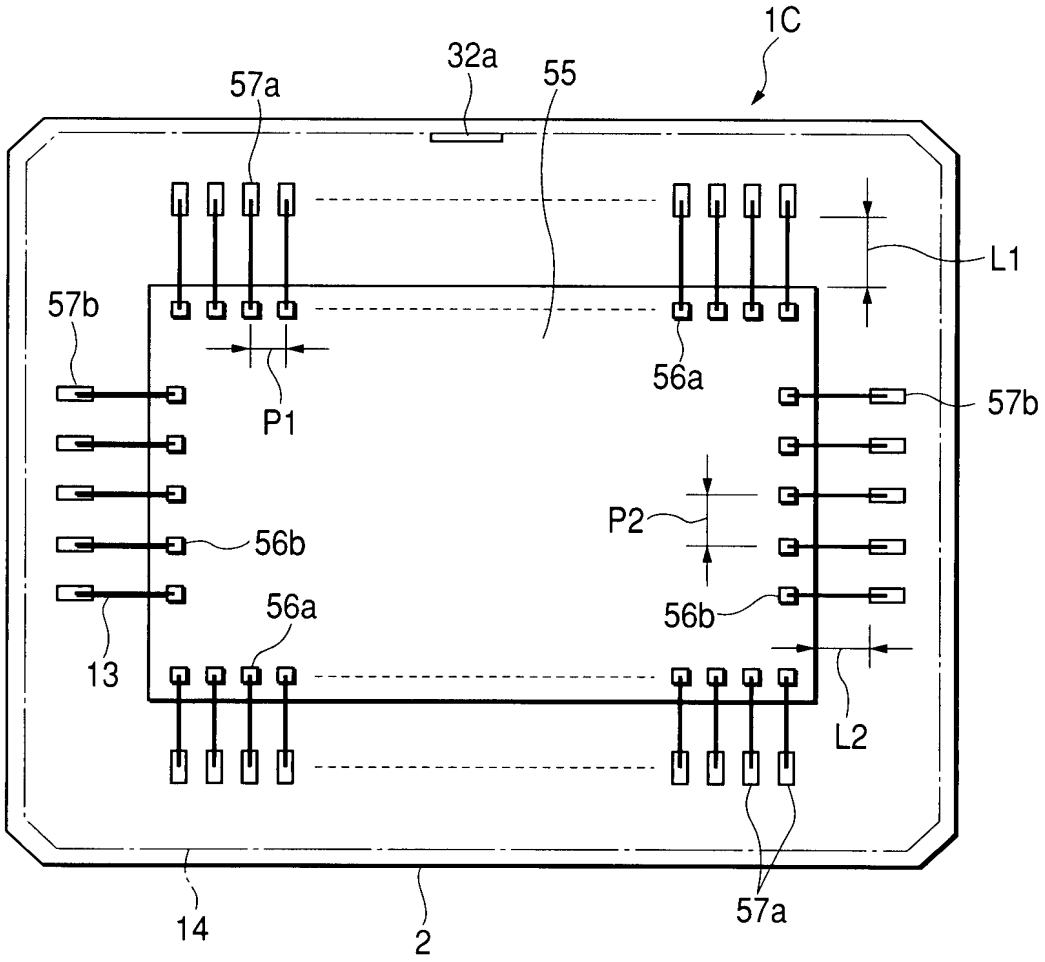


FIG. 34

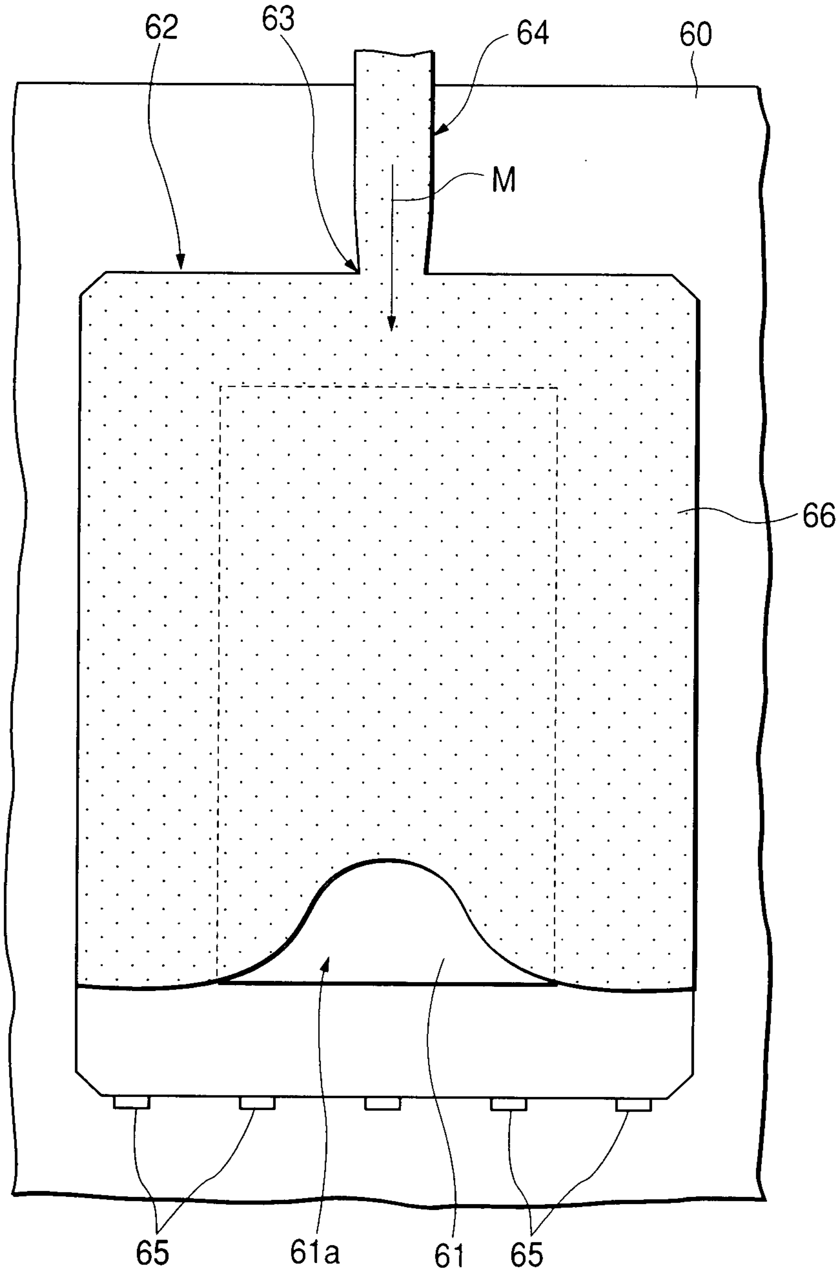


FIG. 35

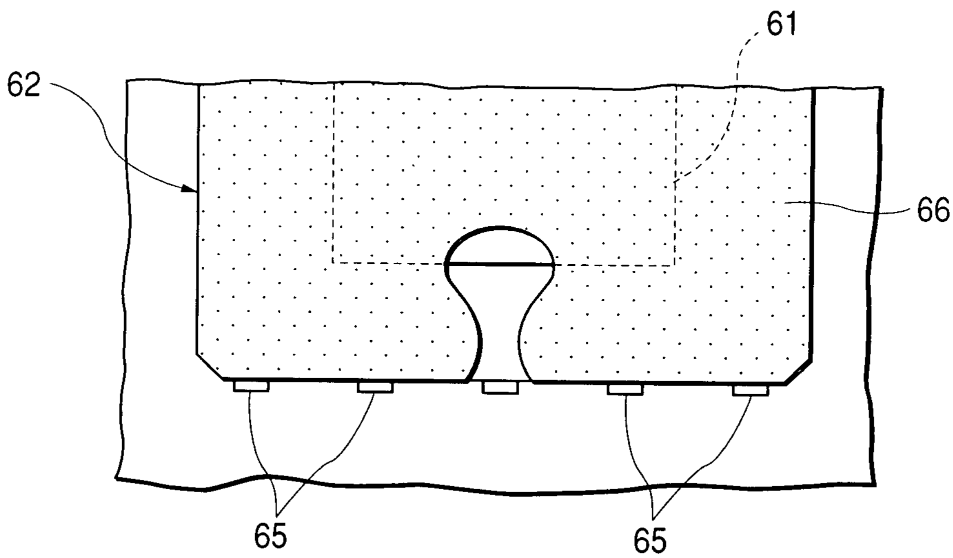


FIG. 36